THE K TEXT OF JOSHUA

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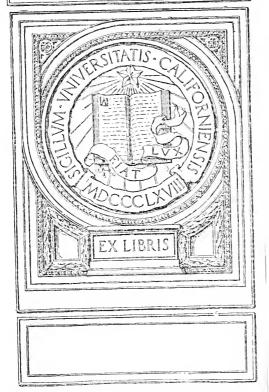
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MAX L. MARGOLIS



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## GIFT OF Max L. Margolis.



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## THE K TEXT OF JOSHUA

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- 1. With the letter K is designated Codex Tischendorfianus II of the Leipzig University Library which the famous discoverer of the Sinaiticus brought home from his first oriental trip in 1844. It consists of 22 palimpsest leaves of which 17 contain in uncial script under an Arabic text biblical fragments from Numbers, Deuteronomy, Joshua, and Judges. Not only were some of the leaves in a bad condition, but the margins of most of them had been cut off or otherwise mutilated in the process of their employment as bindings for other codices. The fragments which Tischendorf assigned to the seventh century at the latest were published by him in the first volume of his Monumenta sacra inedita, nova collectio, 1855; the leaves containing all that is left of the Book of Joshua are found on pp. 161–70.
- 2. On the text of codex K Tischendorf expresses himself as follows (p. xxxiii of his Introduction): "Ipse vero textus horum fragmentorum admodum peculiaris et gravis est, a Vaticano quidem textu satis diversus neque magis vero simillimus Alexandrino. Inprimis discedit a Vaticana editione pariter atque ab Alexandrino

codice per libros Iosuae et Iudicum. ubi prae ceteris assentientes habet Holmesii codices 75, 54, 118, 44, 59, 74, 76, 84, 106, 134." He then gives a few instances. For  $\epsilon\kappa\mu\omega\theta a$  165a, 10, he adduces  $\epsilon\kappa\mu a\theta a$  75 as the nearest reading. He overlooked  $\epsilon\kappa\mu\omega\theta a$  54 in Parsons. As for  $\mu\omega\omega\sigma a\nu$  162a, 8, which he mentions as a singular reading,  $\mu\omega\omega\sigma a\nu$  118 comes pretty close, not to mention  $\beta\omega\omega\sigma a\nu$  75  $\beta\omega\omega\sigma a\nu$  54 which, considering the well-known graphic similarity of  $\beta$  and  $\mu$  in the cursive script, are not so remote either.

- 3. As I am preparing for publication an edition of the Greek Joshua according to the text of the cursives with which Tischendorf's uncial stands in affinity, I shall reserve for the preface to that edition an account of the attention which these manuscripts have thus far received, of the discovery that they constitute a group, and of the conjectures concerning the recension which they represent. I shall here single out only the latest contribution by Ernst Hautsch (Der Lukiantext des Oktateuch, Berlin, 1910) who recognizes in the group, particularly in the smaller sub-group (54, 75), none other than the Lucianic recension. But whether Lucian's or not, it is certainly a recension, and it is just as manifest that it is not Origen's.
- 4. So far as the Book of Joshua goes, 59 steps out as a member of the group in question. This is at least my impression from the readings given by Parsons. The case is different in the Book of Judges (see Moore's Commentary, Introduction). On the other hand, Cod. Gr. 609 of the Bibliothèque Nationale in Paris must be included: I find it to be almost a twin-brother of 44; but 106 with which they are both related excels them.
- 5. A still further witness of the text underlying our group may be found in the Old Latin of the Codex Lugdunensis. According to the editor, Ulysse Robert (Heptateuchi partis posterioris versio latina antiquissima, Lyon, 1900), its nearest relatives are 74, 54, 106, 134. My own examination, however, goes to reveal a closer affinity with 54, 75, 118. To mention but one example, the peculiar reading  $\epsilon\kappa\mu\omega\theta a$  adverted to by Tischendorf (see § 2) recurs in the Latin in the form  $\epsilon cmoth$  which, by the way, is the more correct, the final a being an error of dittography. There are also noteworthy deviations. Thus it occasionally reverts in a pronounced

manner to the B type so far as its groundwork is concerned, and some readings it shares with the Sahidic version (cf., e.g., 15: 27 asergarri with  $a\sigma\epsilon\rho\gamma\alpha\rho\epsilon\iota$ ). The points of contact with 54. 75. 118 are, however, sufficient to warrant a collation.

- 6. In presenting on this occasion an edition of K ahead of my forthcoming edition of the entire text (see § 3) I am guided by the desire to take my bearings for the latter. The collation which accompanies the edition of the fragments makes it clear that of the group of cursives signalized by Tischendorf it is the smaller group (54. 75. 118) with which the affinity of K is most marked and among the three it is 54 that must be singled out in particular. For 118 stands somewhat aside, and 75 is a curtailed text, its omissions being not always due to errors, but obviously to a desire for condensation. To be sure, 54 errs on the side of amplification through the admission of matter which we may conjecture stood on the margin of the archetype. Just how far 54 may be followed is revealed by a comparison with K. It is furthermore clear that the recensional character of K. 54 is obliterated in the larger group (74. 76. etc.) into which matter from the cognate, yet distinct recension by Origen has been admitted. I feel therefore that I shall be justified in my future edition to make 54 the basis of my text, while the variants from the other witnesses may be conveniently placed below in the apparatus.
- 7. I have supplied in brackets the lacunae of K which Tischendorf, barring exceptions (165b, 1; 169b, 3, 4, 5 in part, 6–10; 170a, 10, 23), has refrained from doing. As the reader will see, there is room for grave doubt only in the fewest instances. Below the text I give in three sets of Notes the variants from (1) 54, 75, 118, Old Latin, (2) 84, 134, 76, 74, 106, Cod. Gr. Paris, 609, 44, (3) BAOG. 55, Lagarde's Greek text (the so-called Lucian), the Syrohexaplaris in Lagarde's edition, Dillmann's Ethiopic (codices FH), and Ciasca's Sahidic. For the uncials I have used the phototypic editions, while for the cursives I possess photographs which the authorities of Dropsie College have kindly secured for my use. My information is thus based on first-hand sources throughout. I say this, because I have discovered numerous inaccuracies in Swete's edition. Maes and Drusius I quote from the Critici Sacri; occasionally there

will be found readings from Swete's and Parsons' apparatus, also references to Field and Eusebius (*Onomastica*, ed. Klostermann). While in the first set of my Notes I have recorded all divergences even of an orthographic character, the variants in the other two sets have in the main been confined to matters that count. A textual commentary accompanies the edition.

- 8. I use the following sigla: KBAG which require no explanation;  $\Theta$  is the Washington manuscript edited by Sanders; r = 54; o = 75; s = 118; n = ros; u = 0ld Latin; u = 84; l = 134; p = 76; t = 74; u = ulpt; f = 106; i = Cod. Gr. 609; z = 44; F = fiz;  $\Lambda =$ Lagarde; \$\ =\ Syrohexaplaris; \$\ \mathbb{C}^{\text{fh}} = \text{Ethiopic (codices FH) (} \ \mathbb{C}^{\text{cg}} = \) Ethiopic, codices CG, occasionally referred to); C=Sahidic. \*= prima manus; 1=correction by the first or a contemporaneous hand;  $^2$  = correction by a later hand;  $^t$  = textus;  $^m$ (after a codex) = margo. For the hands of BA I use Swete's sigla as well as his information. Further sigla and abbreviations: 19 = the Hebrew text underlying the Greek version (Septuagint);  $\mathfrak{P}^{\omega}$  = the Hebrew text read by Origen;  $\mathfrak{P}^m =$ the masoretic text.  $\mathfrak{G} =$ the original of the Septuagint;  $a'\sigma'\theta' = Aquila$ , Symmachus, Theodotion; o' =the Septuagint column of the Hexapla; ast = asteriscus. In the Textual Commentary  $\langle = from \text{ and } \rangle = leads \text{ to.}$  Helbing =Grammatik der Septuaginta von Dr. Robert Helbing, Göttingen, 1907.
- 9. Postscript. Thompson's Coptic Palimpsest, Oxford, 1911, reached me after the article had been set in type. As almost the whole book of Joshua is contained in that publication, I have collated Ciasca's fragment with Thompson's text and the remainder of the latter as far as it covers the Greek text here published with the apparatus in the third series of variants. I append here the results of my collation ( $\mathbb{C}^c$  = Ciasca's text,  $\mathbb{C}^T$  and from 162a, 12  $\mathbb{C}$  = Thompson's text), leaving for the future a fuller discussion of them:

  $\tau \eta \nu \epsilon \rho \eta \mu o \nu > \mathfrak{C}^T \mid 12$  λαος πολυς ef.  $\mathfrak{C}$ , prob. inner-Coptic addition \ 162b 6 εγω is expressed in C<sup>T</sup> | 163a 1 eos post κατεδιωκον, prob. inner-Coptic addition 4/5 μασερων Bhe μαρσεμωμαν  $\mathfrak{C} = \mu \alpha \sigma \rho \epsilon \beta \bar{\omega}$  μαν  $= \mu \alpha \sigma \rho \epsilon \phi \omega \theta$  μαιν  $7 \lambda \sigma \nu$ (but initial and final letter doubtful) corrupt | 15 ειπεν C | 16 τους] prm και  $\mathbb{C} \mid 10/11$  στοματι ξιφους  $\mathbb{C} \mid 21$  βασιλεων  $\mathbb{C} \mid 164a$  3/4 sg.  $\mathbb{C} \mid 5/6$  συνεταξεν] + ei CC |  $16 i \bar{s}$  C | 23/25 και απωλεία (= αναίρων?) απωλέσεν αυτους (+ νσα νευερηυ) εν στοματι ξιφους; the order, of course, may have been changed by the translator 164b 7 ωσαντως >C, prob. as in C accommodation to the translator's idiom | 9/10 και—εποιησεν]>C, inner-Coptic omission through homoioteleuton | 18 ναγεβ C | 165α 1 αραβα] prm art C 16 βασαν C 23  $a\sigma\epsilon \chi a$   $\mathfrak C$  165b 2  $\gamma\epsilon\rho\gamma\epsilon\sigma\iota\nu$   $\mathfrak C$  5  $\gamma\alpha\lambda\alpha\alpha\delta$ ] οριου  $\gamma\alpha\lambda\alpha\alpha\tau$   $\mathfrak C$  6 οριου  $\mathfrak C$  166a 7 χλκα  $\mathfrak{C}$  | 10 αυτην  $\mathfrak{C}$  (paraphrased by terram) | 14  $\epsilon \nu$ ] prm et  $\mathfrak{C}$  | 16 αρα $\beta$ α] prm art  $\mathfrak{C}$  | 19/20  $\epsilon \nu$  ay  $\epsilon \beta$   $\mathfrak{C}$  | 166b 3/4 kai tov y  $\epsilon \rho \gamma \epsilon \sigma$  alov  $\mathfrak{C}$  | 18  $\delta aa\beta \iota \rho$   $\mathfrak{C}$  | 20 γαισει  $\mathfrak{C} = \gamma \epsilon \sigma \epsilon \iota$  cf.  $\mathfrak{C}$ , hence pointing to  $\gamma \epsilon \sigma \epsilon \iota \rho \mid 22$  αραθ  $\mathfrak{C} = \mathfrak{C} \mid 23$  λεβινα  $\mathfrak{C}$ ] + βασιλέα οδολαμ  $\mathfrak{C}$  (the sum total is XXIX) | 24 μακηδα  $\mathfrak{C}$  | 167a $[2 \phi v \lambda \eta s] + v ιων C [3 μωνσηs] + κληρονομιών C [4 τη] + γη C [5 ημισεσιν]$ ημισει φυλης μανασση  $\mathfrak{C}$  [6 is] + κληρονομιαν  $\mathfrak{C}$  [8, 9 εν τω περαν του ιορδανου] >C | 167b 3 πασαν C | 5 αυτων C | 16 την] γην C | 168a 22 του] terrae C || 168b 16  $\iota\epsilon\rho\epsilon\omega$ s  $\mathfrak{C}$ ?  $\mathfrak{C}$  missing from  $a\rho\chi\omega\nu-o\rho\gamma\eta$ . 168b 20—170b 1, but through change of order the wds.  $\pi a \sigma a \nu \tau \eta \nu \left[ \sigma v \nu a \right] \gamma \omega \gamma \eta \nu i \eta \lambda$  are extant at the end  $[170b\ 2\ avtos]\ axap\ C\ [3\ \mu\eta\ \muoios\ C\ [14-16\ o\ \theta\bar{s}\ \theta^{-}$  estin kai avtos estin κς ο θς και ο θς αυτος οιδεν C

I wish also to add ad § 5 end an example of a singular coincidence between L and C which both share with s, the three standing alone with their peculiar text. I refer to 5, 3 where sCL add after τηλ the sentence και εθηκεν θιμωνιας ακροβυστιων (prefaced in sC by the phrase εκ δευτερου, also found in iz, but repeated from vs. 2), with which cf. Pirke derabbi Eliezer, c. 29 (מרשם מבשם בשלות), Cant. r., s. 4 (on 4, 6) (מרשם מבשם בשלות), ef. also Gen. r., s. 11 (on 11, 2) (מרשם מבשם אולה בשלות ב

X

161a 1-3]>0 1 καθαπερ] prim και rs quod non dubito quin K habuerit in ultima linea folii praecedentis:  $sic \, \mathbb{L}$  et sicut ante fecit dabir transponenda sunt, ergo και  $> \mathbb{L} \mid \epsilon \pi o \iota \eta \sigma a \nu \, \text{Krs} \mid \epsilon \pi o \iota \eta \sigma \epsilon \nu \, \mathbb{L} \mid 2 \lambda o \mu \nu a \, \text{K} \mid \lambda o \beta \nu a \, \text{rs} \colon \lambda \epsilon \mu \nu a \, \mathbb{L} \mid 4 \, \P \, \text{Kr} \mid 5 o \rho \iota \nu \eta \nu \, \text{Kr} \mid o \rho \eta \nu \eta \nu \, 0^* \, (o \rho \iota \nu \eta \nu \, 0^1) \colon \gamma \eta \nu \, \tau \eta \nu \, o \rho \epsilon \iota \nu \eta \nu \, \mathbb{L} \colon \gamma \eta \nu \, \tau \eta s \, o \rho \epsilon \iota \nu \eta s \, s \, 6 \, 7 \, \kappa \alpha \iota \, \tau \eta \nu \, \pi \epsilon \delta \iota \nu \eta \nu \, \kappa \alpha \iota \, \tau \sigma \nu \, \nu \sigma \tau \sigma \nu \, [[\nu \sigma \tau \sigma \nu \, \text{Kr}] \, \nu \omega \tau \sigma \nu \, \sigma] \, [Kro] \, \kappa \alpha \iota \, \tau \eta \nu \, \sigma \delta \iota \nu \, \eta \nu \, \sigma \delta \iota \nu \, \eta \nu \, \sigma \delta \nu \, \sigma]$ 

161a vs. 39b] > iz 1 καθαπερ sine και Uf [-2] λομνα] λοβνα Uf [-4] ¶ Ul [-5] ορινή] γην της ορεινης UF [-6/7] και ναγεβ και την πεδινην και τον νοτον και

BCELAGAGS

161a 1-3 hAOAG\$ (absque signis) > BECvid (C incipit a  $\tau\omega$  basileauths) | 1 kabaper AOAG\$] prin kai h | epoihsav AOG( $\nu$  superset.)\$] epoihse A 2  $\tau\eta$  loming  $\tau\eta\nu$  loming h:  $\tau\eta$  lebus OAG\$:  $\tau\eta$  lebus A | 4 \ haoG 5  $\tau$ asav BhAO] prin  $\tau\eta\nu$  G (sub  $\chi$ ) A\$( $\sim$ ) |  $\tau\eta\nu$  BhAO] > A | orivides OAG\$.

Textual Commentary

161a 1-3 The omission in o is most probably due to homoioteleuton (the preceding clause ends in  $\kappa a \tau \omega \beta a \sigma i \lambda \epsilon i a \nu \tau \eta s$ ). Where namely  $s \mathcal{L}$ coincide with r in including a clause or word wanting in B, it is improbable to assume that o has reverted to B. Whether the omission in B is likewise due to error, it is difficult to tell. The error may just as well have occurred in  $\mathfrak{P}^{\mathfrak{g}}$ . On the other hand it must be owned that the clause rather lags in  $\mathfrak{P}^m$ . Or the omission in o (and perhaps also in B) is due to a desire for condensation; iz go still further by omitting vs. 39b entire | και καθαπερ  $rsh = שאַבן אַיִּייּ | \epsilon \pi \omega \eta \sigma \epsilon \Lambda = שׁיִּיִּ אַיִּיּיּ.$  The others assimilate the number to that of the verbs in vs.  $a + 2 \lambda \omega \mu a$  Kh  $\leq \lambda \omega \beta r a$  rsuf possibly = 7.25(comp.  $\uparrow = \dot{}$ ); or o is an error for  $\epsilon$  (in uncial script);  $\lambda \epsilon \mu \nu a = \pm \langle \lambda \epsilon \beta \nu a \rangle$ ΘΛGξ (A has both  $\beta$  and  $\mu$ :  $\lambda \epsilon \beta \mu r \alpha$ ) =  $\mathfrak{M}^{\mathrm{m}}$ ,  $\epsilon = -$  in unaccented closed syllable. h construes  $\pi o \iota \epsilon \iota \nu$  with the accusative (see also 163a, 1. 14-15), hence  $\tau \eta \nu \lambda o \mu r a \nu$  (- $\nu$  Greek accusative ending), but leaves  $\tau \omega$ βασιλει 4-6 If the Greek translators understood their Hebrew as well as the author of the masoretic accentuation (comp. EV.), they wrote: και επαταξεν ις πασαν την γην · την ορεινην και την ναγεβ (or και τον νοτον, comp. EV. and the South) και την πεδιτην και την ασηδωθ. In consequence of bad exegesis, the upper point was deleted; the result was πασαν την γην την ορεινην (terram montuosam  $\frac{\pi}{2}$ ) and still further by a change of construction  $\pi \alpha \sigma \alpha \nu \tau \eta \nu \gamma \eta \nu$ της ορεινης (all except Kro). A alone with its insertion of εν στοματι ξιφους

X

K 161a

και την πεδινή και τον νοτον· και την ασηδωθ' και τους βασιλεις αυ-

10

ναγεβ και την πεδινην [[ναγεβ s] nazeb  $\mathbb{1}$ ]]s  $\mathbb{1}$  8 ασηδωθ Krs  $\mathbb{1}$ ] ασιδωθ ο  $\mathbb{1}$ 9/10

 $[\![\tau o \nu] \!>\! z]\!] \text{ UF } [\![10/11] \text{ katel}(\epsilon) \iota \pi o \nu \text{ fi}] \text{ katelieful UZ } 14 \text{ } \zeta \omega \nu] \!+\! \epsilon \xi \text{ autwu UF} ]$ 

(from vs. 39?) between  $\gamma_{\eta\nu}$  and  $\tau_{\eta\nu}$  oper $\nu_{\eta\nu}$  shows an insight into the correct meaning of the Hebrew. It is possible, however, that the bad exegesis is to be charged to the account of 5; the text then underlying Kro which is preserved in its integrity in 1 implies a correction based perhaps on the version from which votos was derived. In the immediate ancestor of Kro namely  $\gamma \eta \nu \tau \eta \nu$  had dropped out, either by homoioteleuton, or because  $\gamma \eta \nu$ was miswritten  $\tau_{\eta\nu}$  which naturally entrained the loss of  $\tau_{\eta\nu}$ . Hebrew DS was, of course, left untranslated by either version; Origen supplied, presumably from Aquila,  $\tau \eta \nu$  sub ast; what resulted was unreadable Greek:  $\tau\eta\nu$   $\pi a\sigma a\nu$   $\tau\eta\nu$   $\gamma\eta\nu$ , hence the correction in  $\Lambda$ :  $\tau\eta\nu$   $\pi a\sigma a\nu$   $\gamma\eta\nu$  The Hebrew order המנב והדבב וה is preserved everywhere except in Kro. Was και τον νοτον an afterthought, i.e. an insertion from the margin which was put in the wrong place? Comp. UF with their doublet. Doublets are said to be characteristic of Lucian was transliterated by G as rayεβ which was corrupted in Be into  $\nu \alpha \beta \alpha \iota$ . The stages are as follows:  $\nu \alpha \gamma \epsilon \beta \kappa \alpha \iota >$ ναβεγ (so 71) και >ναβεκ και >ναβε και >ναβαι και. και has caused the omission of a final  $\kappa$  in a preceding place name quite frequently; just as on the other hand  $\epsilon \nu$  led to the dropping out of the initial  $\nu$  of a name following According to Sm, a' σ' rendered : by νοτος, hence the νοτος in UF by the side of  $\nu \alpha \gamma \epsilon \beta$  and in Kro in the place thereof  $\mathcal{C}$  apparently found  $\lambda \omega$  for nazeb  $\underline{u}$  is a corruption from  $nageb \mid 6 \ a\sigma \eta \delta \omega \theta$ ] written in some copies ασηδωδ (spirantic pronunciation of  $\theta$  and  $\delta$ ); hence the confusion with ;in  $\Xi$ ; the reverse occurs likewise Is  $a\sigma\eta\delta a\theta \mathcal{E}$  due to  $\tau\eta\nu$ ? The tendency to change the plural into a singular may be witnessed elsewhere; comp. γαλιλαθ 168a, 21/22. Other examples are available 9 in front of which was wanting in the κοινη was supplied by Origen 9/10

K 161a

λειπον εξ αυτώ διασεσωσμενον και παν ενπνεον και ζων εξωλο- θρευσεν και ανε- πον ενετειλατο κς ο θς ιπλ': 41 και ε-

41

X

αντων Κτο  $\mbox{1}$ ] αντης s  $\mbox{10/11}$  κατελ(ε)ιπον  $\mbox{Ks}\mbox{1}$ ] κατελιπεν το  $\mbox{1}$  3 ενπνεον  $\mbox{K}$ ] εμπιεον  $\mbox{R}$  14 και ζων  $\mbox{K}\mbox{R}$ ] ζωης (vitam; sequitur et)  $\mbox{1}$ 2? 14/15 εξωλοθρενσεν  $\mbox{K}$ ] εξωλοθρενσεν το: εξωλοθρενσεν  $\mbox{s}$ 3: εξωλοθρενσαν  $\mbox{1}$ 4 | 15/16 και ανεθεματισεν  $\mbox{K}\mbox{R}$ 3 |  $\mbox{2}$ 5 ανεθεματισεν  $\mbox{K}\mbox{R}$ 3 αναθεματισεν ο  $\mbox{1}$ 8  $\mbox{K}$ 1)> $\mbox{K}$ 1 | 18/19 και επαταξεν  $\mbox{i}\mbox$ 

18 • 1 18, 19 και επαταξεν  $\overline{is}$ ] και απεκτείνεν αυτους  $\overline{is}$  Uf: συναπεκτείνεν αυτους

>omn | 10/11 κατελ(ε)ιπον BhAG| κατελειπαν A: κατελιμπαν Θ = 11 εξ αντῶ h| αντων ΒΕΕ: εν αντη ΑΘΛG ξ (G εν <math>+ αντη , sed ponendus est obelus ante εν ut in ξ) | 12 διασεσωσμενον ΑΘ| σεσωσμενον BhAG | 14 και ζων| ζωης ΒΕΕΛ et sub + Gξ: εξ αντης ΑΘ: >h | 14/15 εξωλέθρενσεν ΒΕ] εξωλέθρενσαν hΕΛΘΛG ξ = 15/16 και ανεθεματισεν]>omn | 18  $\bar{\imath}\bar{\eta}\lambda$  B rell]> $\mathbb{C} \mid \P A\Theta \mid 18/19$ 

 $\alpha v \tau \omega v \quad \text{Kro} \mathfrak{L}_{\text{UFh}} = \mathfrak{D}_{\overline{\alpha}}(\mathfrak{D} \mathfrak{D} \mathfrak{D}) = \alpha' \quad \sigma' \text{ according to } \mathfrak{S}^{m}; \quad \mathfrak{G} \quad \text{wrote } \alpha v \tau \eta_{S} =$ The translator saw the antecedent of the pronoun in the last place name  $\eta \eta \tau \eta \nu$  ασηδωθ; or, if we are charitable enough, in  $\eta \tau \eta \nu$ 10 και KR LUF, an innocent addition, not warranted by Mm 10/11 κατελι- $\pi$ ον (or the yulgar form κατελι $\pi$ αν A; its consort  $\Theta$  inserts a parasitic  $\mu$  in front of the  $\pi$ , see Helbing, 22). The singular (rouzh)= $\mathfrak{Y}^{m}$  (subject Joshua) | 11 αυτων οτ εξ αυτων οτ εν αυτη not in 11m. The former (αυτων οτ  $\epsilon \xi \ av \tau \omega \nu$ ) would correspond to  $\Box \tau \Box$  (comp. 8:22), the latter to  $\tau \Box$  (comp. 10:30). Probably additions due to reminiscence of the parallel passages 12 διασεσωσμένον or the simplex σεσωσμένον, an inner-Greek variant 13/14 In order to differentiate השביה from בל הושביה from און from און מאר בל הושביה שניה have written  $\pi a \nu \epsilon \mu \pi \nu \epsilon o \nu \zeta \omega \eta s$ , although 11:11 where there was more cause for differentiation both "31 and 772" are rendered indiscriminately εμπνεον. Origen naturally obelized ζωης. His Greek text was therefore akin to B. Kr have παν εμπνεον και ζων; perhaps a doublet, i.e. some translator rendered 7222 by ζων (comp. Deut. 20:16 omne vivum August. for omnem spirantem 1). hAΘ have simply παν εμπνεον; AΘ, however, introduce  $\epsilon \xi$  and  $\epsilon \xi$  in the phrase was added in some copies on the basis of parallel passages 14/15 The

K 161a

Παταξεν τς απο κα20 δης βαρνη· και εως γαζης· και πασαν την γην γοζον· εως γης γαβαων· <sup>42</sup>παντας
42
25 τους βασιλεις του-

Kr]>½ | επαταξεν Kro]+αυτους s | 20 και Kr]>½ | 22/23 γοζον K] γοζομ r: γομοζ ο: γοσομ s: γασομ ½ | 23 γης K] της ro ½: prm της s | 24 παντας Kro] prm και s ½

iz 22 [23 yozov] yosom uf | 23 yης] της ufi : prm της z | 24 παντας] prm και uf | 25 —

και επαταξεν  $\overline{is}$ ] και απεκτεινεν αυτους  $\overline{is}$  AΘΛG\$ (absque signis): >BhCCfh | 20 και]>omn | 21 και] και την Λ et sub % G (\$\frac{\pi}{\pi} και tantum sub % habet): >BhCCAΘ | 22 την γην CAΘ] γην ΛG\$: την BhC | 22/23 γοζον] γοσον CG cf. \$\frac{\pi}{\pi}: γοσομ BhCAΘΛ | 23 γης Θ] της B rell | 24 πάντάς] πασας Λ (sic): prm και omn | 25 —

sing, and plur, as in the case of TRUT; but note how inconsistent the codices are 15/16 και ανεθεματισεν Kruf a doublet. αναθεματίζειν for ΣΤΙΤΑ is more literal than εξολεθρενειν. Comp. EV. utterly destroyed with the margin: Heb. devoted αναθεματισεν o without the augment which all the others have 18  $i\bar{\eta}\lambda$  omitted only in © 18/19 The Hebrew is resumptive of ZZZZZ at the head of vs. 40. A translator like & might condense the text if he chose. The clause is accordingly omitted in Bhechi. It was then restored by the recensions. Origen wrote και απεκτεινέν αυτους is. Observe that the ast is wanting in G. Is that the reason why the clause is retained in AO? Origen's wording penetrated also into UF (iz omit και and write συναπεκτεινέν, so as to indicate that the verb is resumptive and that the clause is in the nature of a summary). In the recension underlying KR the clause is rendered και  $\epsilon \pi a \tau a \xi \epsilon \nu i \xi$ ; apparently from another source. Observe the difference in the verb and the retention or omission of the object. An exegetical difference and perhaps even a textual variation underlie the two renderings. Origen read programmer with Mm and took the suffix to refer to the kings mentioned in vs. 40. Accordingly he employs the verb αποκτεινειν. The other recension possibly read [ and took as its object the afore-mentioned localities; hence πατασσων | 20 The idiomatic | in הוד כוד is expressed in KR, but left untranslated in the remainder of the witnesses. In this instance the Κ 161b
 τους και [την γην]
 αυτων [ελαβεν]
 ῖς εις απαξ [ο γαρ]
 κς ο θς συν[επολε-]
 μει τω ῖῆ[λ: ¹εγε-]

1 XI

X

161b 4 ο Kro]>s  $\theta$ ş Ko] +  $\tilde{\imath}\eta\lambda$  rs $\frac{\pi}{2}$  4/5 συνεπολεμη ο | 5/7 εγενετο

161b 1 toutous] autwo ufi : >z 3 o yap]ote uf | 4 o  $\theta \bar{s}$  ulf]>pt  $\theta \bar{s}$ ]+

161b 1 τουτους  $\Lambda G \tilde{\mathbf{S}}$ ] αυτων  $\mathrm{Bh}\mathfrak{C}\mathfrak{C}$  τουτους και] αυτου (·) τους κατα  $\Lambda \Theta \mid 2$  ελα $\beta$ εν  $\mathfrak{C}\Lambda\Theta\Lambda G \tilde{\mathbf{S}}$ ] επαταξεν  $\mathrm{Bh}\mathfrak{C}^{\mathrm{th}}$  3 ο γαρ] οτι  $\mathrm{Bh}\Lambda\Theta\Lambda G \tilde{\mathbf{S}} \mid 4$  ο  $\theta \tilde{\mathbf{S}}$   $\mathrm{h}\mathfrak{C}$ ]+  $\tilde{\imath}\tilde{\imath}\lambda$   $\mathrm{B}\Theta\Lambda G \tilde{\mathbf{S}}$ :  $>\mathfrak{C}\Lambda$  5  $\tilde{\imath}\tilde{\imath}\lambda$   $\mathrm{Bh}\mathfrak{C}\mathfrak{C}^{\mathrm{th}}\Lambda\Theta$ ]+  $^{43}$ και ανεστρεψεν  $\tilde{\imath}\tilde{\mathbf{S}}$  εις γαλγαλα  $\Lambda$ :

recension represented by KR goes further than Origen in imitating the Hebrew. But the ז in זיד גבערן is left out even in Kr | 21 και expressing the of Wm both in the recension underlying Kru and in Origen. The latter also inserted  $\tau \eta \nu$  to express  $\mathbf{n} \mathbf{x}$ , both words being prefixed by an ast. In this instance (contrast above on II. 4-6) the second  $\tau \eta \nu$  is wanting not only in  $\Lambda$ , but also in G. The introduction of  $\kappa a \iota$  is in this case not a matter of idiom, but of text and exegesis. If we omit the conjunction, the land of Goshen as far as Gibeon is tantamount to the territory between Kadesh and Gaza. See Gemoll, Grundsteine zur Geschichte Israels, 1911, 35 f. 22  $\tau \eta \nu \gamma \eta \nu$  was apparently written by  $\mathfrak{G}$  (comp.  $\mathfrak{C}$ );  $\gamma \eta \nu$  dropped out subsequently through error (hence B and its consorts) 22/23 The name became in Greek transliteration γοσον (so C and, of course, Origen); the corruptions noted above all admit of easy explanation 23 Here  $\tau \eta s$ (against  $\gamma \eta s$  KO; s has both:  $\tau \eta s$   $\gamma \eta s$ ) undoubtedly represents the original 24 The j of 12 is expressed by all except Kro. It is the j of summing up and might, of course, be missed even in Hebrew 25 —

K 161b

Νετο δε ως [ηκου-]
σεν ιαβιμ [βασι-]
λευς ασω[ρ απεσ-]
τιλεν προ[ς ιωβαβ]
10 βασιλεα μα[ρων]

 $\mathbf{XI}$ 

δε ως ηκουσεν Kr] ως δε ηκουσεν  $\frac{1}{2}$  | 7 ιαβιμ K] ιαβειν R: abir  $\frac{1}{2}$  | 8/9 απεστιλεν K] απεστειλεν ο: απεστειλε rs = 9 ιωβαβ R] iroban  $\frac{1}{2}$  | 10/13 μαρων—βασιλεα] >s | 10 μαρων Kro] αμαρρων  $\frac{1}{2}$  | 12 σομορων Kro] σομορρων  $\frac{1}{2}$  |

 $\bar{\iota}\bar{\eta}\lambda$  UF | 5 τω  $\bar{\iota}\bar{\eta}\lambda$  Uf] autois iz | 7 ιαβιμ ] ιαβιν UF | 10 μα[ρων] ] μαδων UF |

 $+^{43}$ % και ανεστρεψεν τ̄ς και πας τ̄ηλ μετ αυτου εις πολεμον εις την παρεμβολην εις γαλγαλα : [[εις πολεμον]>\$]] G\$ | 5/7 εγενετο δε ως] ως δε omn | 7 ιαβιμ] ιαβειν  $h^1\Theta \Lambda G$ \$: ιαβεις Bh\*A\$ αβις T | 7/8 ιαβ. βασι[λευς]] βασιλευς ιαβ. T | 9 ιωβαβ T | Βιωβαβ T | 10 μα[ρων] μαρρων T | 10 μαρρον T | 10 μαρρον T | 10 μαρρων T | 10 μαρρων

process of condensation may be witnessed in iz which replaces  $\tau\omega$   $i\bar{\eta}\lambda$  by aυτοις | Verse 43 exists only in Origen's recension (G5; in an abbreviated form in Λ). εις πολεμον G which C rightly omits is merely a scribal error. The same verse is found repeated in Mm in this very chapter, vs. 15 (the preceding vs. 14 likewise ends in ברב לים באל). As the verse there is found in ro (alongside with the codices representing Origen's recension; Lagarde prints against his own manuscript on the authority of Maes an obelus, but G has an ast; the verse is also extant in Bbielmgeth), it may be concluded that K likewise had it. In front of in a Lagarde informs us, there may be seen in his Syriac manuscript an erasure covering a word of, as it seems, four letters; perhaps it was \( \sigma\_{\text{c}} \sigma\_{\text{c}} \sigma\_{\text{c}} \pi\_{\text{c}} \sigma\_{\text{c}} \pi\_{\text{c}} \cdot \eta\_{\text{c}} \pi\_{\text{c}} \sigma\_{\text{c}} \pi\_{\text{c}} \cdot \eta\_{\text{c}} \pi\_{\text{c}} \sigma\_{\text{c}} \eta\_{\text{c}} \pi\_{\text{c}} \sigma\_{\text{c}} \eta\_{\text{c}} \pi\_{\text{c}} \eta\_{\text{c}} \pi\_{\text{c}} \eta\_{\text{c}} \eta\_{\text{c}} \pi\_{\text{c}} \pi G in vs. 43 5/7 6, of course, read with with which he rendered somewhat freely ως δε ηκουσεν; Kruf (but not 4, nor Origen) express 7 The  $\omega \beta(\epsilon) \nu$  of the two recensions (in K  $\mu$  is a miswritten  $\nu$ ) is, of course, the result of reverting to Mm; nevertheless, we may be reasonably certain that  $\mathfrak{G}$  wrote  $\omega \beta \omega$  likewise and that  $\omega \beta \omega$  in the B texts (also in A) is due to assimilation with  $\alpha\beta\eta s$   $\ddot{z}$ ; hence perhaps the transposition in h: βασιλευς ιαβεις ασωρ. In proper names, assimilation of one name to another led to error 9  $\iota\omega\beta\alpha\beta$  which escaped disfigurement in the B texts became  $\iota\omega\alpha\beta$  in  $\Lambda$  through assimilation to Joab, and  $\iota\omega\rho\alpha\mu$  in h through assimilation to J(eh)oram (graphic similarity of P and B, and of  $\beta$  and  $\mu$ ); a sort of conflate of  $\iota\omega\beta\alpha\beta$  and  $\iota\omega\rho\alpha\mu$  is  $iroban = \iota\rho\omega\beta\alpha\mu + 10$  is found in Origen, whence it penetrated into uf, whereas Krl kept the kown reading. The latter in the form μαρων (in μαρρων the gemination is inner-Greek; αμαρρων with a dittographed after βασιλέα) is what & wrote, and goes back Κ 161b
 και προς β[ασιλεα]
 σομορων [και προς]
 βασιλεα αζ[ιφ ²και
 προς τους [βασιλεις]
 τους κατ[α σιδω-]
 να την μ[εγαλην]
 εις την ο [ρινην]

13 α[ζιφ] K] αζηφ s: αξιμ  $\mathbbm{1}$  : ζιφ ro | 17 ορινην ro] ορεινην s | 18 την K] prm

13 αζ[ιφ] ] ωζιφ(ιαζηφ z)uf | 14 τους]>p | 18 την ] prm εις | 21 -νερωθ i |

 $(\rho)$ ων  $\mathfrak{C}$ : μαδων ΑΘΛG $\mathfrak{S}$  | 12 σομορων] σομερων ΑΘΛG ( $\mathfrak{S}$   $\mathfrak{C}$ ): συμοων Βh $\mathfrak{C}$ :  $sam\bar{o}$ 'ān  $\mathfrak{C}$ <sup>th</sup> 13 αζ[ιφ]] αζειφ Bh $\mathfrak{C}$ : σιφ  $\mathfrak{C}$ : αχιφ ΑΘ: ασχαφ  $\mathfrak{G}\mathfrak{S}$ : χασαφ Λ 18 την] prm εις omn | a[ραβα] h $\mathfrak{C}$ ΛG $\mathfrak{S}$ : ραβα B $\mathfrak{C}$ <sup>th</sup>: ραβαθ Α: ραβαθα Θ | 18–20 και προς τους απο βορρα ef.  $\mathfrak{S}$ <sup>m</sup> a1 σ1 και προς τους βασιλεις

to בירוך 12:20 where it is combined with ניראון 12 The readings of the two recensions, σομορων and σομερων, unless corrupted from σεμερων, presuppose γιας in the place of γιας. The B texts have συμοων, comp. 12:20. If the reading be correct (it is quite possible that it is corrupted from συμρων or συμορων), the translator read שבוערך and ה were similar in a transitional alphabet after " had been opened at the top) 13 αχσαφ of Origen (χασαφ Λ is faulty)=ここれ 独"; but αχσαφ, I believe, was also written by 5. Owing to the similarity of pronunciation between  $\phi$  and spirantic  $\beta$  (comp. above a remark on  $\theta$  and  $\delta$ ),  $\alpha \chi \sigma \alpha \phi$  was miswritten  $\alpha \chi \sigma \alpha \beta$  and then by assimilation to the name  $\alpha \chi \sigma \alpha \beta$ .  $\alpha \xi \iota \beta$ (which underlies  $a\xi\iota\mu$   $\underline{\mathfrak{L}}$ ),  $a\xi\iota\phi$ .  $a\zeta\iota\phi$  ( $\xi$  miswritten as  $\zeta$ ). Through haplography after  $\beta a \sigma \iota \lambda \epsilon a$ , the initial a dropped out, the scribe having in mind  $\zeta\iota\phi$ ,  $\Box$  .  $a\chi\iota\phi$  AO is a cross between  $a\chi\sigma a\phi$  and  $a\zeta\iota\phi$  | 15/16 In  $\mathfrak{B}^{g}$ , אורן הבהבה שיש appeared as בהר וויב אורן במברה the current Greek text was retained by both recensions 18 es which is omitted by K alone should be restored. The dropping of the initial a in  $a\rho a\beta a$  (Beth) is not original, but proceeded from the mistaken interpretation of the a as the Hebrew article ( $\Box$ ) which indeed would be redundant after the Greek article.  $\rho\alpha\beta\alpha$ made certain scribes think of Rabbah (in Ammon); hence ραβαθ Α ραβαθα (with dittographed a;  $a\pi\epsilon ray\tau\iota$  follows)  $\Theta$  18/20 kai  $\pi\rho\sigma$  vous  $a\pi\sigma$   $\beta\sigma\rho\rho\sigma$ KRŒUF is derived, as we may gather from ₹ (where read with Field  $(-1)^{-1}$ , from  $\alpha'$  or and represents, in agreement with  $\mathfrak{Y}^m$ , the parallel to τους κατα σιδωνα την μεγαλην . Note again that the second element of the

K 161b

και την α[ραβα και] προς του[ς απο βορ-] 20 ρα· απεν[αντι χε-] νερεθ'· κ[αι εν τη] πεδινη· κ[αι εις] φενναεδ[ωρ· και] XI

εις  $\mathbf{R} = 20/21$  χενερεθ  $\mathbf{K}\mathbf{S} = \mathbf{M}$ ] χεννερεθ  $\mathbf{r}$ : χενναρεθ  $\mathbf{0} = 22/23$  και εις φενναεδίωρ  $\mathbf{K}$ ] και εις φενανεθδωρ (et in faenanetdor)  $\mathbf{M}$ : σεφενα ενδωρ  $\mathbf{0}$ : σεφεσνα ενδωρ  $\mathbf{r}$ :

22 και ]prm και εις σεφεννα (σεφενα fz) | 23 φενναεδ[ωρ] ] φενναενδωρ i :

τους κατα βορραν (l. Ιωρή. Κενερωθ Β $\mathfrak{E}$  | 21/22 [εν τη] πεδινη] εις το πεδιον [[εις]>Λ]] οmn | 23 φενναεδ[ωρ]] φεναεδδωρ Β:  $f\bar{e}n\bar{a}d\bar{a}r$   $\mathfrak{E}$ : φαναντωρ  $\mathfrak{E}$ :

doublet comes in at a posterior place | 20 απεναντι = 733 Mg for 233 Mg; left uncorrected by both recensions | 20/21 בַּבְרוֹת for הּנְּבְּרוֹת  $\kappa \epsilon \nu \epsilon \rho \omega \theta$  Be (the  $\kappa$  may be a test of originality; as the older pre-Septuagintal loan-words prove,  $\supset$  was transliterated as  $\kappa$ ,  $\bigcap$  as  $\tau$ , and  $\supset$  as  $\pi$ ; comp., however,  $\chi \epsilon \nu \epsilon \rho \omega \theta$  i); all the other texts have  $\chi \epsilon \nu \nu \epsilon \rho \epsilon \theta$ , the form singularized and accomodated to other passages. The double  $\nu$  (ro) is, of course, correct;  $\chi \epsilon \nu r a \rho \epsilon \theta$  o with a is certainly defensible, but may be an inner-Greek variant due to similarity of sound (a source of frequent error transforming a singular into a plural in verb-forms and vice versa);  $\chi \epsilon \nu \epsilon \rho \epsilon \theta \theta \iota$  A is assimilated to  $\chi$ ερεθθι (בֵּחָה) | 22 πεδινη Κκ $\overline{L}$ UF for πεδιον was apparently taken from one of the three, comp. Alaman sm on kal is  $\tau \eta \nu$  apa $\beta a + 22/23$  is  $\phi \epsilon \nu$ ναεδωρ] For הור דור דור  $\mathfrak{Y}^m$ ,  $\mathfrak{Y}^g$  probably read הבו, comp. 12:23. Origen wrote  $\nu \alpha \phi \epsilon \theta \delta \omega \rho$  (from which  $\nu \alpha \phi \epsilon \delta \delta \omega \rho$ ,  $\nu \alpha \phi \epsilon \delta \omega \rho$  were easily developed) = הור בת הבו, comp. הבבה 17:11. In view of μαφετα B in the passage just mentioned which it is easy to correct into  $\nu \alpha \phi \epsilon \tau \alpha$ , I believe that the original of  $\mathfrak{G}$  had  $\nu \alpha \phi \epsilon \tau \delta \omega \rho$ , and that it was corrupted through transposition into φανετδωρ or φενατδωρ (comp. icillo \$ here) to which all the other variants are reducible.  $\epsilon\delta\delta\omega\rho$  may stand for  $\epsilon\nu$   $\delta\omega\rho$  (comp. ro and UF) = קר הוֹר  $\epsilon$  may, however, represent an original  $\theta$ ; then, of course,  $\nu a \phi \epsilon \theta$ - $\delta\omega\rho$  (with  $\theta$ ) was the original. The corrupt reading was retained by the K texts.  $\sigma\epsilon\phi\epsilon\nu\alpha$   $\epsilon\nu\delta\omega\rho$  o is corrupted from  $\epsilon s$  (= $\epsilon\iota s$ )  $\phi\epsilon\nu\alpha\epsilon\nu\delta\omega\rho$ ; in r an irrational  $\sigma$  was inserted:  $\sigma\epsilon\phi\epsilon\sigma\nu\alpha$ . UF have the correct  $\sigma\epsilon\phi\epsilon'\nu\rangle\nu\alpha$  by the side of  $\omega s = 24/25$  K shares with r an omission which is clearly due to homoioteleuton. © joined the last word of vs. 2 to vs. 3; the translator's knowledge of Hebrew thus reveals itself as exceedingly poor. Certainly

και εις ναφεθδωρ s |25 χορραιους  $Kr \, \underline{\mathbb{1}} |$  prin τους χαναναιους απο ανατολων και τους παραλιους [[χανανεους ο ] απ ο[] ος [χορραιους  $Kro \, \underline{\mathbb{1}} ]$ χοιραιους S

162a 2 evalous R] eucheos L | 3 -alous Krs] -ëous o | 4 -e[ $\zeta$ eous Ko] -e $\zeta$ alous rs | 5 ori K] orel R | 8 yhu R] thu L |  $\mu$ owsau K]  $\mu$ wosau s:  $\beta$ wwsau r:

φανναενδωρ z : φεναενδωρ rell | 24/25 [παραλί]ους] + χαναναίους από ανατολών και εις τους παραλίους

162a [αμορρ]αιους] prm τους | 2-8 τους χετταιους τους υπο την ερημον εις την μασφομ· και τους φερεζαιους τους εν τω ορει· και τους ιεβουσαιους τους εν

τος 21.2 ξ : ναφεδδωρ h : ναφεδωρ Α\*G\* : ναφεθδωρ Α¹ΘΛG¹ (θ superscr) | 24 —

162a-8 εις τους παραλιους χαναναιους απο ανατολων και εις τους παραλιους αμορραιους και ευαιους και ιεβουσαιους και φερεζαιους τους εν τω ορει· και τους χετταιους τους υπο την ερημον εις την μασευμαν [[ευαιους, ιεβουσαιους, φερεζαιους] φερεζαιους, εν τω ορει  $\mathbb{C}$ : + και  $\mathbb{C}$  | μασευμαν

cannot mean "by the sea the Canaanite at the east, and by the sea the Amorite"; the translator covered up the awkwardness of the Hebrew by the use of a Greek adjective:  $\pi \alpha \rho \alpha \lambda \iota o s$ . Neither of the two recensions, however, dared to alter the text, though the correct translation was available in  $\sigma'$  (comp. عَشَا عَدَةُ لِمَا وَ of عَ may seem to be a slight adaptation to  $\mathfrak{Y}^{m}$ ; but probably it is an error ( $\sigma'$  likewise omits the 7) 25 The Horites (concerning whom see E. Meyer, Die Israeliten, 330-345; Gemoll, loc. cit., 349 ff.) are peculiar to the K recension; textually, הרי is a pendant to הרי later on The order of the nations after the Amorites is the same in Origen (and thence also in UF) as in  $\mathfrak{Y}^m$ : אור, יבוס", while the K recension follows the order of the current Greek texts: הרר, הכוכר, הדר, ברד, החרי, ברד, לבוכר, הדר (€ alone deviates from the order of the B texts with an arrangement of its own). While UF reintroduce the Hebrew order, their text is complicated in that they retain with  $\pi\pi$ , though they place it first, all that follows  $\neg \neg$  in the form of B (with the readings  $\epsilon \rho \eta \mu \rho \nu$  and  $\mu \alpha \sigma \phi \rho \mu$ ), while after γγπ which they place last they

K = 162a

βοωσαν ο: μασσοαμ  $\mathfrak{U}=9$   $\mathfrak{C}$  Kr [9/10 αι παρεμβολαι αυτων  $[[\mathfrak{a}\mathfrak{l}]$  ε ο  $[[\mathfrak{c}\mathfrak{l}]]$  Κκ] αυτοι

τω ορεί· και τους ευαίους τους υπο την αερμών είς την μασσηφαθ [[τους  $2^{\circ}$ ]> u | είς  $1^{\circ}$ ]>iz | την  $1^{\circ}$ ]>p | μασφομ] μασφωμ u | τους εν τω ορεί  $2^{\circ}$ ]>iz | μασφομ]

BC] μασεχεμ C: μασεμμαθ h: μασηφα h²] BhCC: εις τους παραλιους χαναναιους(·) απο ανατολων· και εις τους παραλιους αμορραιους· και τους χετταιους(·) και φερεζαιους(·) και ιεβουσαιους τους εν τω ορει· και τους εναιους υπο την αερμων εις την μασσηφα · [[αμορραιους sup ras  $A^a$ ] χαναναιους  $A^*$  | φερεζαιους] prm τους Θ | υπο] prm τους  $A\Theta$  | την  $2^o$ ] γην  $\Lambda$  | μασσηφα] μασσηφαθ A]  $A\Theta\LambdaG$  $\Xi$ (].  $A^*$ [ pro  $A^*$ [  $A^$ 

give what follows the Hexaplar form (with the readings  $\alpha\epsilon\rho\mu\omega\nu$  and  $\mu\alpha\sigma-\sigma\eta\phi\alpha\theta$ ). Hence UF=KR+Hexaplar modifications worked into that recension. Note how The is added both to The and The in accordance with the conformity with the K recension, to the latter in accordance with the Hebrew 7  $\epsilon\rho\eta\mu\nu\nu$  is, of course, an inner-Greek error for  $\epsilon\rho\mu\omega\nu$  8  $\gamma\eta\nu$  R comp.  $\tau\eta\nu$   $\gamma\eta\nu$  A is to be restored everywhere in the place of  $\tau\eta\nu$ . What favored the change of T to The was the circumstance that Mizpah occurs elsewhere as a city How The was transliterated by G, hides itself in the  $\kappa\rho\nu\eta$  variants which are at first sight baffling especially if we include the variants in vs. 8 (163a, l. 7), though  $\mathfrak{R}^m$  points there

BE h ε K r ο s  $\mathbb{L}$  UF μασενμαν μασεμαθ μασεχεμ μοωσαν βωωσαν βοωσαν μωσσαν μασσοαμ μασφομ μασσωχ μασωχ μασφαν μασφαν μασφαν μασηφα μοσφα μασφοαμ

In the lower line, s comes near the Hexaplar form  $(\mu a \sigma \sigma \eta \phi a(\theta))$  which (see above) is found in UF in the first place by the side of the other form. The Hexaplar form may be paralleled elsewhere in the Greek Bible; in this book comp. 18:26  $\mu a \sigma \sigma \eta \mu a$  (B),  $\mu a \sigma \sigma \eta \phi a$  (GA) (roll AO have, however,  $\mu a \sigma \phi a$ ). It is not easy to explain the form (confusion with  $\tau = \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ ). It is clear, however, that the  $\kappa o u \eta$  forms shown in the table exhibit no trace of  $\eta$ . It is just as manifest that in the three columns on the left the silent  $\tau$  is represented by  $\epsilon$ , whereas in the remaining columns to the right no vowel corresponds to it at all. With a view to the reading of  $\mathfrak C$ , the reading of h (with one  $\sigma$ ) in the lower line is certainly to be preferred to that of B (with double  $\sigma$ ); moreover,  $\omega$  stands for  $\sigma$  which latter was a graphic error for  $\epsilon$ .

 $\mathbb{L}$  15 -θει Ks] -θη r (per compendium o) 18 [συνε] βαλον Kro] συνηλθον s $\mathbb{L}$  [

σηφαθ  $u^i$  (σ superscr)lt ] μασσιφαθ p : μασηφαθ  $u^*F$ ] 9 ¶ 14 της θαλασσης ] prm η επι το χειλος [[η]>fi επι ] παρα p] 17 ¶ 18 [συνε]βαλον ] συνηλθον 20 παρεγε-] εγε- iz

αυτων] αυτοι omn 12 αυτῶ B rell]+λαος πολυς Λ et sub  $\otimes$  G  $\stackrel{\circ}{\mathfrak{S}}$  14 [της  $\theta$ ]αλασσης Bh $\mathfrak{C}\mathfrak{E}$ ] prim  $\eta$  επι το χειλος [[επι] παρα A]] ΑΘΛG  $\stackrel{\circ}{\mathfrak{S}}$  15–17 και—

On the other hand, in the upper line B with  $-\alpha\nu$  is correct, and  $\mathfrak{C}$  with  $-\epsilon\mu$ corrupt.  $\chi$  is apparently a mistake for  $\phi$  to which the consonants of Bh in the upper line also seem to lead.  $\mu$  stands for  $\beta$ , and so does v; the latter interchange clearly points to the spirantic pronunciation of  $\beta$ , and this shows that the original was  $\phi$ . Hence we obtain  $\mu \alpha \sigma \epsilon \phi \alpha r$  as the reading underlying BhC<sup>E</sup>. As for that of the K recension, its correct form appears to be preserved in  $\mu \alpha \sigma \phi \alpha \nu$  Ko (and with  $\nu$  corrupted to  $\mu$  in r;  $\nu$ , however, should be deleted, comp. 1: it was introduced from the parallel passage where it belongs of right: accus. ending) in the lower line: μασφοαμ UF is a cross between  $\mu \alpha \sigma \phi \alpha \mu$  and  $\mu \alpha \sigma \phi \alpha \mu$  UF upper line; the  $\alpha$  is, of course, correct;  $\mu \alpha \sigma \sigma \alpha o \mu = \langle \mu \alpha \sigma o \alpha \mu \langle \mu \alpha \sigma \phi \alpha \mu \rangle$ . The form underlying the readings of KR in the upper line was clearly μοοσαν μοφσαν μοσφαν comp. μοσφα  $\frac{3}{2}$  lower line < μεφσα(ν) < μεσφα(ν) (o < ε) 10-12 In the place of ברדים שייה, שי read ברדים, hence αυτοι και οι βασιλεις αυτων, which Origen allowed to stand. Not so the K recension (all except 1) which inserted at  $\pi a \rho \epsilon \mu \beta o \lambda a \iota a v \tau \omega v = 2772772$ , but in the process lost  $a v \tau o \iota = 2772772$ 13 == == , which is an apposition to ====== , naturally was wanting in 聖年; it found a place in the Hexapla (a mechanical procedure which may be paralleled in other cases), but not in the K recension 14 Origen likewise inserted DET 57 TES which & did not read or else omitted by way of condensation. No signs were used by him, hence the presence of the plus in AΘ. It was also introduced in UF 18 συνεβαλον Kro and Origen. From an unknown source, since a'  $\sigma'$ , according to Maes, wrote (not  $\omega\mu$ o $\lambda$ oγησαν—the Greek is his from the Syriac—but) συνεφωνησαν (comp. & Gen. 14:3; a' has there  $\sigma v r \epsilon \beta a \lambda o v$ , whereas  $\sigma'$  writes  $\sigma v r \eta \lambda \theta o v$ ). All the other

17

XIτες οι βασιλεις ου-K 162a [τοι κ]αι παρεγενοντ]ο επι το αυτο κα μπαρενεβαλον ε πι του υδατος μ αρων πολε-[μησαι] προς ιηλ. 6 Και ειπεν κς προς 6 162bίν. μη φοβηθης απο προσωπου αυτων· οτι αυριδ την ωραν ταυτή παραδιδωμι αυ-

22/23 παρενεβα λον] Kro $\mathbb{1}$ ] + επι το αυτο s = 24 μαρων Kro] μερρων  $\mathbb{1}$ : μερρωμ s 162b = 1  $\mathbb{C}$  Krs ειπεν Krs] ειπε ο = 2 φοβηθης K] φοβηθεις ro: φοθης s = 6 πα-

162b 5 τη ωρα ταυτη iz 6 παραδίδωμε] pr<br/>m εγω  $\bar{\iota}\eta\lambda$ ] prm  $(\tau\omega\nu$  pt)

σφοδρα]> $\mathfrak{C}^{\text{fh}}$  | 17  $\P$  Θ | 18 [συτε] βαλον ΛG  $\tilde{\Xi}$ ] συτηλθον B rell | 19 20 ου[τοι] hAΘΛG  $\tilde{\Xi}$ ] αυτοι B : αυτων  $\mathfrak{C}^{\text{fh}}$  | 19 21 ουτοι και παρεγενοντο]> $\mathfrak{C}$  | 21 23 επι το αυ[το κα]ι παρενεβα λου BhC  $\mathfrak{C}$ ]  $\sim$  Λ'  $\tilde{\Xi}$  : προς αυτον και παρενεβαλον επι το αυτο A : επι το αυτο Θ | 24 [μ]αρων] μαρρων BC  $\mathfrak{C}$  : μαρρωμ h¹ : μερρων ΑΛ  $\tilde{\Xi}$  ( $\tilde{\Xi}$ ) : μερρω  $\tilde{\Theta}$  : μερρωμ h\* $\tilde{\Theta}$  | 25 προς] τον omn (sed  $\tilde{\Xi}$ )

162 $\dot{b}$  1 ¶ BhAΘ 4 ανριο[ν] B rell] prin  $\tau \eta \nu$  G  $5 \tau \eta \nu$  ωραν  $\tau \alpha \nu \tau \eta [\nu]$  [[ $\tau \eta \nu$ ]>G]] AΘΛG\$]  $\sim$  Bh  $6 \pi \alpha \rho \alpha \delta i \delta \omega \mu i$ ] prin  $\epsilon \gamma \omega$  omin 6–8 αυτους  $\tau \epsilon \tau \rho$ .

162b 4/5 αυριον την transposed in G, an error 6  $\epsilon \gamma \omega$  was left out by

K = 162b

IXτους τετροπωμενους εναντιο  $i\bar{\eta}\lambda'$ . Tous  $i\pi\pi$ ous αυτων νευροκο-10 πησεις· και τα αρματα αυτων κατα-7 καυσεις πυρι· τκαι ηλθεν ο λαος και πας ο λαος ο πολεμι-15  $\sigma \tau \eta \varsigma \cdot \epsilon \pi \ a \upsilon \tau o \upsilon \varsigma \ \epsilon$ πι το υδωρ' μαρώ εξαπεινα· και επεσον επ αυτους

ραδιδωμι K] prm εγω R½ 2/3 τετροπωμενους Ks] τετροπομενους ro 9  $i\bar{\eta}\lambda$  Kro3 prm νιων s | 11 -πησεις Krs] -πησις ο | 14 ο λαος K]  $\bar{\iota}\bar{\iota}\bar{\iota}$  R½ | 17 μαρω[ν] Kro] μερρων 3 : μερρωμ s | 18 εξαπινα R | 18/19 επεσον Ks] επεσεν  $\bar{\iota}\bar{\iota}$  επεπεσεν

υιων 14 ¶ ο λαος το 18/19 επεσον] επεπεσεν u : επεπεσον rell

h AΘΛG \$\sigma B | aυτους | παντας αυτους Λ et sub \$\times G \times | 7/8 τετροπωμενους Β rell] τετρωμενους Λ : \$\sigma \times \times

 Κ 162b ¶ € 20 εν ¶ τη ορινη · 8 και παρεδωκεν αυτους
κς υποχειριους
τω ῖηλ' · και επαταξαν αυτους · και
25 κοπτοντες αυτους
κατεδιωκον εως
σιδωνος της μεγαλης · και εως
μασερημωθ' απο

r: inuasit  $\mathbb{Z} \mid 19$  αυτους Kr]+timor  $\mathbb{Z} \mid 20$  ορινη Kr] ορηνη 0: ορεινη s  $\mid \P$  rs  $\mid 23/24$  και επαταξαν αυτους Kr]> $\mathbb{Z} \mid 24$  -ξαν Ks] -ξεν ro  $\mid 25-$ 

163a 1 αυτους κατεδιωκον Kro1] $\sim$ s | 2 σιδωνος Krs] σιδωδονος ο | 4 μασερημωθ Ks] μασεριμωθ ro: μαζερωθ 1 | 4/5 απο θαλασσης Kr]>1

163a 4 μασερεμωθ | 7 μασφαν ] μασφοαμ 12 διασεσωσμενον Uf

G5 : εκ της ορεινης  $\mathfrak{E}$  | 23 τω]>omn | 23/24 και επαταξαν αυτους]>omn | κοπτοντες B rell] κατεκοπτον και h

163a 1 κατεδιωκον] + αυτους AAG $\tilde{\mathbf{s}}$  4/5 μασερημωθ απο θαλασσης]

form with o. The compound is manifestly right:  $\epsilon\pi\epsilon\pi$ - became through haplography  $\epsilon\pi$ -.  $\frac{1}{2}$  with its timor stands alone  $20 \epsilon\nu \tau\eta$  or  $\epsilon\nu\eta$ , sub obelo Origen,  $= 772 \text{ (after } 272)^{\circ} 23/24$  kai  $\epsilon\pi\alpha\tau\alpha\xi\alpha\nu$  autous, peculiar to the K recension, represents a pendant to kai  $\kappa\sigma\tau\sigma\nu\tau\epsilon$ s autous from some other version 25-

163a 1 h coördinates κοπτοντές αυτους κατεδιώκον This is good Greek style; the pronoun placed between the two verbs goes with both. Origen, however, added a second αυτους 4 μα τους was reproduced by Origen (and hence in AΘ) as μασρεφωθ μα(ε)ιμ; in 13, 6 G alone reads μασρεφωθμαιμ, while AΛ have μασερεφωθμαιε (μα αποθεφωθμαιμ (σ dittographed). The κοινη readings of both passages present themselves as follows:

B&h L Kruf μασερων μασερωθ μασερημωθ απο θαλασσης  $\epsilon$  UF

μασερεθμεμφωμαιμ μασεραιθμεμφωμαιθ μαρεεσεφωθιν μασεφωθεμμα μασρεφωθαιμ υ μαροεφωθαιμ υ μασρεφωμαιθ iz

In the latter passage, the reading of  $\mathfrak{C}$  is corrupt:  $m\tilde{u}'\bar{a}la$  ("ma'ala; Dillmann emends ma'as)  $\sigma\epsilon\rho\epsilon\theta$   $\mu\alpha\mu$ . It is clear that in B  $\mu\epsilon\mu$  is a pendant to

K = 163a

5 θαλασσης · και εως των πεδιων
μασφαν κατα ανατολας · και εκοψαν αυτους · εως
10 του μη καταλειφθηναι εξ αυτων
σεσωσμενον · και
διαπεφευγοτα ·

XI

9

<sup>9</sup>και εποιησεν αυ-

15  $\tau$ 015  $\bar{i}$ 5  $\kappa$ a $\theta$ 0 $\tau$ 1  $\epsilon$ 1 $\pi$  $\bar{\epsilon}$ 

6 πεδιων K] παιδιων s: πεδινων ro: campos  $\mathbb{L} \mid 7$  μασφαν Ko] μασφαμ r: μοσφα  $\mathbb{L}$ : μασηφα s + κατα Kos] κατ  $r \mid 10$  καταλει- Ks] καταλι- r: καταλη-  $o \mid 11$  εξ αυτων Ks]> $\mathbb{L} \mid 12$  σεσωσμενον Ks] διασεσωσμενον r: saluns  $\mathbb{L}$ : σεσωσμενους  $o \mid και \mid Kr \mid > \mathbb{L} \mid 13$  διαπεφέυγοτα Ks $\mathbb{L}$ ] διαπεφέυγοταs r: διαπεφέυγοταs  $o \mid και \mid Kr \mid > \mathbb{L}$ 

13 πεφευγοτα z | 14  $\P$  1 | εποιει iz | 14/15 αυτους 1 | 15 καθοτι Ufi ] καθως Z |

(των Λ) μασρεφωθ(')μα(ε)τμ (-μαιν Λ) ΑΘΛG\$: μασερων Bh& | 6 πεδιων B rell (ΙΛΩΣ \$) ] πεδινων ΛG | 7 μασφαν] μασσηφαθ G: μασσηφα ΑΘ: μασ[σ]ηφα Λ: Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ | Λ |

μαιμ and that  $\phi_{\omega}$  belongs after μασερε (in h the final μ has been replaced by  $\theta$ ;  $\alpha$ , of course, stands for  $\epsilon$ ); hence B read μασερεφωθμαιμ, the  $\epsilon$  after  $\sigma$  (unless a faulty repetition of  $\sigma$ ) expressing the  $\beta$ . The lower readings of roluff, corrupt as they are, seem to go back to two variants: μασερεφωθμαιμ (or -μημ) roll and μασρεφωθμαιμ uff. In the present passage,  $\alpha \pi \sigma$  θαλασσης  $\alpha \pi \sigma$  was inserted by the K recension (all except  $\alpha$ ) from  $\alpha$  (according to Euseb, and  $\alpha$ ); while uff still express the constr. state, Kr reproduce the absolution, then  $\alpha$ 0 read  $\alpha$ 12122, comp.  $\alpha$ 1212 Jer. 31 (38): 39 ketild and transliterations in  $\alpha$ 5. If with its μασερωθ (z for s) comes nearer the original than the μασερων of Blue; it is apparently curtailed from μασερημασερωθ (ω)  $\alpha$ 12 has accordingly dropped out of the B texts  $\alpha$ 2 Apparently πεδιων was written by  $\alpha$ 3 (see above on 161b, l. 22)  $\alpha$ 4. See above on 162a, l. See above on 162b, l. See a

IX

K 163a

αυτω κς τους ιππους αυτων ενευροκοπησεν και τα
αρματα αυτων ενεπρησεν πυρι: 10 και
επεστραφη ις και
πας ιηλ μετ αυτου
εν τω καιρω εκει-

10

163b

πας τηλ μετ αυτου εν τω καιρω εκεινω· και κατελαβετο τ[ην ασωρ·]
και τον β[ασιλεα]
αυτης· η[ν δε ασωρ]
το προτ[ερον αρ-]
χουσα πα[σων των]

20

5

14 ¶ r | 16 αυτω Kas½]>r | 17/18 ενευροκοπησεν Krs] ενευρωκοπησε 0: ενευροκοπησαν ½ | 19/20 ενεπρησεν K] ενεπυρισε(ν) r: ενεπρησαν (s. ενεπυρισαν) εν ½ | 20 ¶ Ks | 21 επεστραφη K] απεστραφη R | 24—

163b 1 κατελαβετο] obsedit  $\frac{1}{2}$  | -βετο Kro] -βε s ασωρ R] assor  $\frac{1}{2}$  (sed asor 3, 18; 164a, 15) | 3 αυτης KR]+απεκτείνεν εν ρομφαία  $\frac{1}{2}$  | 4 προτ-

ειπέ ] ενετειλατο | 16 τους] prm και l+19/20 ενεπρησεν Uf ] κατεκαυσε iz | πυρι] prm εν UF | 20 ¶ ul | 21 απεστραφη UF

163b 3  $\eta[\nu \ \delta\epsilon \ a\sigma\omega\rho]$  ]  $\eta \ \delta\epsilon \ a\sigma\omega\rho \ \eta\nu \ {\rm UF}$  | 8 -ra $\nu$  |  ${\rm IF}$ ]  $\nu\epsilon(\nu)$  upt | 8-9  $\pi\alpha\nu[\tau\alpha]$ 

B rell  $\epsilon\iota\pi\epsilon[\nu]$ ]  $\epsilon\iota\epsilon\tau\epsilon\iota\lambda$ ατο omn 20  $\pi\nu\rho\iota$ ] prm  $\epsilon\nu$  omn ¶ BAΘG | 21  $\epsilon\pi\epsilon\sigma\tau\rho\alpha\phi\eta$ ] απεστραφη Bh :  $\epsilon\pi\epsilon\sigma\tau\rho\epsilon\psi\epsilon\nu$  AΘG : απεστρεψεν Λ 21/22 και—αντον h]> B rell

163b 1  $\tau[\eta\nu]$  Λ et sub % G  $\tilde{\mathbf{s}}$ ]>B rell 2/3>h 3  $av\tau\eta\mathbf{s}$ ] +  $a\pi\epsilon\kappa\tau\epsilon\iota\nu\epsilon\nu$   $\epsilon\nu$  ρομφαία Λ et sub % G  $\tilde{\mathbf{s}}$   $\eta[\nu]$  δε  $a\sigma\omega\rho$ ] BCΛG] οτι  $a\sigma\omega\rho$   $\eta\nu$  ΛΘ $\tilde{\mathbf{s}}$ 

Kr½ comes closer to the Hebrew than  $\epsilon \nu \epsilon \tau \epsilon \iota \lambda a \tau o$  which Origen retained 19 '20 For  $\tau \tau \tau$  we find  $\epsilon \mu \pi \iota \mu \pi \rho a \nu a \iota$ .  $\epsilon \mu \pi \nu \rho \iota \zeta \epsilon \nu$ , and  $\epsilon a \tau a \kappa a \nu \epsilon \iota \nu$ . The plural in  $\mathfrak L$  is faulty 21 The active intransitive in Origen; the others have the passive. The forms with a are apparently original 21/22 The plus in the K texts and h introduced from parallel passages 24 —

163b 1 obsedit  $\underline{\underline{u}}$  points to a variant  $\tau_{\eta r}$  which expresses  $\underline{\eta}$  both in Origen (but not in A $\Theta$ ) and in the K recension 3  $\underline{\underline{u}}$  which was missing in  $\underline{\underline{u}}$  or else left untranslated by  $\underline{\underline{G}}$  by way of condensation was supplied by Origen sub ast (hence omitted in A $\Theta$ ) whence probably it found

K 163b	βασιλεω[ν του-]	XI
	$\tau\omega u^{-11}\kappa\alpha\iota\left[\alpha\pi\epsilon\kappa au\epsilon\iota_{-}\right]$	11
	ναν παντ[α τα εν-]	
	πνεοντα [εν αυ-]	
10	τη εν φο[νω μα-]	
	χαιρας· κ[αι ανε-]	
	$ heta$ εματισα $\left[  u \ a$ υτ $ ilde{\eta}  ight]$	
	και εξωλο $\left[ heta$ ρευσ $ar{a} ight]$	
	αυτους πα[ντας]	
15	και ου κατ[ελει-]	
	$\phi \theta \eta$ εν $\pi [$ νεον $ar{\epsilon}$ $]$	
	αυτη· κα[ι την]	

Krs]  $\pi\rho\omega\tau$ - ο 6 βασιλείων Krs] βασιλείον ο 8 [εν-] ] εμ- R = 10 εν Kos] εμ r = 11 -χαιρας Krs] -χερ[ας] ο [ανε-] Krs] ανα- ο = 11/12 και ανεθεματίσαν αυτην Kr]> $\frac{\pi}{2}$  = 12 -θεματίσαν K] -θεματίσεν R = 13/14 K $\frac{\pi}{2}$ ]>R | 15/17 και — αυτη Krs $\frac{\pi}{2}$ ]>ο = 15 κατ[ελει-] Ks] κατελι- r + 16 ενπ- K] εμπ- rs = 16/17 [ε̄] αυτη

τα  $\epsilon \nu$ ]  $\pi \nu \epsilon ο \nu \tau \alpha$  ] παν  $\epsilon \mu \pi \nu \epsilon ο \nu$  UF | 10/11  $\epsilon \nu$  φο[ $\nu \omega$   $\mu \alpha$ ]χαιρας]  $\epsilon \nu$  στοματι ξιφους UF | 13/14 ] > UF | 15/17 και - αυτη Uf ] > iz | 16/17  $\epsilon \nu \pi$ [ $\nu \epsilon ο \nu$ 

6 βασιλείων B rell] βασιλεών  $\mathfrak E$  8 -ναν B rell] -νε(ν) ΑΛ | 8/9 παντ[α τα εν]πνεοντα] παν εμπνεον B rell 9 [εν] ] prm  $\stackrel{\sim}{\times}$  ο : G cf.  $\mathfrak E$  9/10 [εν αν]τη B rell]>Λ 10 11 φο[νω μα]χαιρας] στοματι ξιφούς ΑΘΛG $\mathfrak S$ : ξιφει Bh $\mathfrak E$  | 11/12 και — αντη[ν] ]>omn 13 εξωλο[θρενσα] ] sg. ΑΛ | 14 πα[ντας] ] sub  $\mathfrak S$   $\mathfrak S$ 

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K 163b
                                 a\sigma\omega\rho' \epsilon\nu\epsilon[\pi\rho\eta\sigma\bar{\epsilon}]
                                                                                            IX
                                 \epsilon \nu \pi \nu \rho \iota^{-12} \kappa [a \iota \pi a -]
                                                                                        12
                                 σας τας πολ [εις τα]
                                 βασιλεων | τουτώ]
                                 και αυτους [τους]
                                 βασιλεις αυ των·]
                                 ελαβεν ις [και ā]
    164a
                                 [νειλεν αυ] τους εν
                                   στομ]ατι ξιφους
                                  [και ε]ξωλοθρευ-
                                   σεν α υτους ον
                                  [τροπ]ον συνετα-
```

Krs]> $\mathbb{1}$  | 17 ¶ r | 18 ενε [πρησε] K] ενεπυρισεν rs: ενεπυρισαν ο $\mathbb{1}$  | 19 εν Kr] > $\mathbb{1}$  | 21 [τουτ $\bar{\omega}$ ] R]> $\mathbb{1}$  | 22/23 και — αυ[των] Kro $\mathbb{1}$ ]>s | 23 αυτους Kro]> $\mathbb{1}$  | 24 αυ[των] Kr $\mathbb{1}$ ]>o

164a 1 -νειλέν rs] -νηλέν ο 3/4 εζωλοθρέν[σεν] Kr] εξολοθρένσεν ro:

 $\bar{\epsilon}$  ] autη ]  $\sim$  Uf | 18 ενε [πρησ $\bar{\epsilon}$ ] ] ενεπρησαν UF | 19 ¶ u | 22 aυτους] παντας UF | 24 ελαβεν ] συνελαβεν UF

 $| 18 \text{ eve}[\pi \rho \eta \sigma \tilde{\epsilon}] \text{ CAS}] \text{ pl. B rell } | 19 \text{ A} | 21 \text{ βασιλεων } B*h\text{CAS}] \text{ βασιλείων } B^{?} \text{ A}\Theta G | \tau \sigma v \tau \omega^{l}_{\nu}] \Lambda \text{ et sub } \% \text{ GS}] > B \text{ rell } | 22 \text{ autous}] \pi a v \tau u \text{ A} \text{ et sub } \% \text{ GS} : > B \text{ rell}$ 

164α - 2 [στομ]ατι ξιφους B rell] ξιφει  $\mathfrak{C}$  | 4 -[σεν]  $\mathfrak{h}\mathfrak{C}$ AΘΛG] -σαν B rell |

is wanting in  $\mathfrak{P}^m$  all except  $\mathfrak{L}$  18 Note again individual divergence in the choice of number 21 The same may be observed with reference to  $\beta a\sigma\iota\lambda\epsilon\omega\nu$  and  $\beta a\sigma\iota\lambda\epsilon\omega\nu$  (comp. the same variation above, l. 6); certainly the reading of the first hand of B (=h\$\mathbb{C}\$), not to mention two representatives of the Hexapla ( $\Lambda$ \mathbb{S}), agrees with \( \mathbb{L}^{\mathbb{L}} \mathbb{L}^{\mathbb{D}} \mathbb{M}^{\mathbb{m}} \) (though \( \mathbb{L}^{\mathbb{L}} \mathbb{L}^{\mathbb{L}} \mathbb{L}^{\mathbb{D}} \mathbb{M}^{\mathbb{M}} \) would have done away with the awkwardness of the present text) was apparently missing in  $\mathfrak{P}^{g}$ ; both the K texts (except  $\mathfrak{L}$ ) and Origen (sub ast; hence the omission in A\Theta) made the omission good 22 23 The omission in s in all likelihood due to homoioteleuton 23 autous Kro may be an attempt to ease the awkwardness spoken of above; Origen wrote \( \pi autous \) attempt to ease the awkwardness spoken of above; Origen wrote \( \pi autous \) at (whence it was admitted to UF; properly wanting in A\Theta) \( \mathbb{L} \) 4 o is bent upon condensation \( \sigma vvela \alpha \mathbb{E} \vec UF \comp. \sigma vva\pi \alpha \text{Extension} \) is 161a, ll. 18/19

164a 3'4 The plural in the B texts and  $\frac{3}{4}$  7 Contrast 14 9-12 The passage is exceedingly instructive. In the first place we learn that it is

K=164a		$[\xi \epsilon \nu \mu]\omega \nu \sigma \eta \varsigma o$	XI
		$\left[egin{array}{ccc}\pi a\iotaarstar  ight] ar{\kappa}ar{v} \cdot \ ^{13}\pi\lambda\eta  u$	13
		[πασας] τας πολεις	
		[ τας κ] εχωματι-	
	10	[σμεν]ας· και εσ-	
		τωσ]ας επι των	
		$[\theta\iota\nu]$ ων αυτων	
		[ουκ] ενεπρησε	

εξωλοθρευσαν  $\mathbb{E} \mid 6$  - ξεν  $\mid K \mid$  -ξε  $\mid -$ ωνσης Kς $\mathbb{E} \mid$  -ωνσης  $ro \mid 7$   $\P$   $rs \mid 9/10$   $\mid \kappa \mid$  εχωμιτι $\mid \sigma$ μενας  $\mid K$ ro  $\mid \kappa$  εχωτισμένας s: disruptas  $\mathbb{E} : + \tilde{a}$  εστηκυίας εκ χωματος  $\tilde{\sigma}$  ιδρυμένας εκαστην επι υψούς  $r \mid 10/12$  και - αυτών K $\mid > \mathbb{E} \mid 12$   $\mid \theta$ ιν $\mid$ ων  $\mid K \mid \theta$ εινών  $\mid \sigma$ :  $\theta$ ηνών  $\mid r \mid 13$  ενέπρησε $\mid \nu \mid K \mid$  ενέπρισεν  $\mid R \mid 14$   $\mid (εν | π)$ υρι  $\mid K \mid$ 

164*a* 7 ¶ 1 | 14 [ε<sub>V</sub>  $\pi$ ]vρε] > UF | 15 [ $a\sigma \omega \rho$ ] ] prim  $\tau \eta \nu$  i |  $\mu o \nu \eta \nu$  ] +

 $6 \mu \omega \sigma \eta s$  G [ 7 G A  $\pi \lambda \eta \nu$ ] αλλα omn [ 8– $10 κεχωματισμένα] + αυτων Λ et sub <math>\otimes$  G ( $\tilde{S}^{in}$  - Δείσιο,  $\tilde{L}$   $\tilde$ 

characteristic of r to incorporate in the text (not, as we are informed by Parsons, in the margin) parallel renderings from the three with the express mention of the translators' names. The circumstance that the plus is omitted in K shows that its omission in o (not to mention s or 11) is not due to condensation, but that the matter was really wanting in the archetype of ro, and that it is r to whose account the amplification is to be charged; it is quite possible that in the archetype it stood on the margin. Hence, in similar instances, when the testimony of K is not available, an amplification of the same character found in r but wanting in o (s\mathbb{L}) will have to be excised; in my forthcoming edition it shall find a place in the apparatus but shall be cut out of the text. For, in the light of the information gathered in the course of this preliminary edition, it has become clear that r as the text which comes nearest to K must be made the basis of the larger edition in preference to o which, though the older text, is (aside from its bad orthography) in consequence of its propensity to condensation, illsuited for the purpose. As for the UF, the data so far accumulated show that group to have been contaminated with the parallel recension of Origen; its variants therefore belong into the apparatus: in so far as they are not taken from Origen, they may exhibit readings of the K recension which ascend to a parallel archetype, and here and there may be preferred to those of the archetype of K and its consorts. Now, a case analogous to the

K 164a

>R  $15 \mu o \nu \eta \nu \text{ Kro} [1] + a \nu \tau \eta \nu \text{ s} - 16 - [\pi \rho \eta \sigma] \epsilon \nu \text{ K}] - \pi \rho \iota \sigma \epsilon \nu \text{ R} + 20 [\sigma \iota] \text{ Krs}] >$ 

αυτην Uf | 17  $[\pi a \nu] \tau a$ ] > iz | 18/19 επρονομένσαν z | 19 εαυτοις f |

αυτων]>omn  $14 \left[\epsilon \nu \ \pi\right] \nu \rho \iota$ ]>omn αλλα] πλην omn  $15 \left[\alpha \sigma \omega \rho\right]$ ] prin  $\tau \eta \nu \Lambda$  et sub % G  $\tilde{s}$   $\left[\mu \nu \nu \eta \nu\right] + \alpha \nu \tau \eta \nu$  &AOΛ et sub % G  $\tilde{s}$  ( $\Lambda$  transponit  $\alpha \nu \tau \eta \nu$  et  $\epsilon \nu \epsilon \pi \rho \eta \sigma \epsilon \nu$ ) |  $16 \ \tilde{\iota}\tilde{s}$   $\Lambda \Theta \Lambda G \tilde{s}$ ]  $\tilde{\iota}\tilde{\eta}\lambda$  B rell |  $18 \ \alpha \nu \tau \eta s$  B rell] +  $\kappa \alpha \iota \tau \alpha \kappa \tau \eta \nu \eta$  h  $\Lambda$  et sub % G  $\tilde{s}$  |  $19/20 \ \pi \rho \rho \epsilon \nu \rho \mu \epsilon \nu \sigma \alpha \nu$  h  $^1$ ]  $\epsilon \pi \rho \rho \nu \rho \mu \epsilon \nu \sigma \alpha \nu$  Bh\* rell |  $19 \ \epsilon \alpha \nu \tau \sigma \iota s$ ] αυτοις  $\Lambda$ : >h |  $20 \ \tilde{\iota}\tilde{\eta}\lambda$ ] +  $\kappa \alpha \tau \alpha \ \tau \rho \rho \eta \mu \alpha \ \kappa \tilde{\nu}$  ο  $\epsilon \nu \epsilon \tau \epsilon \iota \lambda \alpha \tau \sigma \tau \omega$   $\tilde{\iota}\tilde{\nu}$  [ $\tau \omega \ \tilde{\iota}\tilde{\nu}$ ]  $\tilde{\iota}\tilde{s}$   $\Lambda$ ]  $\Lambda$ 

present I am in a position to adduce from an earlier passage in this book. 3:13 at the end r alone adds:  $\alpha' \sigma' \sigma \omega \rho o s \epsilon \iota s \cdot \theta' \alpha \sigma \kappa \omega \mu \alpha \epsilon \nu$ . I have also come across additions peculiar to r which though introduced sine nomine must be estimated in the same manner. Comp. 3:16 αοικητου (after αραβα). On a different footing, however, stands ετοιμως ibid., 17 which is extant in UF likewise.  $\epsilon \kappa$  in  $\alpha'$ 's rendering is evidently an error for  $\epsilon \pi \iota$  (comp.  $\mathfrak{T}^{m}$ ). On the other hand,  $\sigma'$  is fuller in r than in  $\mathfrak{S}^m$ .  $\theta'$  (comp.  $\mathfrak{S}^m$ ) is not quoted. There still remains a parallel anonymous rendering (εστωσας επι των θινων aυτων) which all the K texts (except 1) present as the second element of the doublet which is peculiar to the recension. Origen, on the other hand, proceeded in his usual mechanical manner by introducing from the parallel version just referred to the last word sub ast; the result (τας κεχωματισμενας αυτων) is awkward enough. What is the Greek for disruptas 1.? 14 εν πυρι K a singular reading. There is nothing in Ψ<sup>m</sup> to correspond to it | 15 την Origen sub ast (hence not in AΘ) expresses TN αυτην (s, Uf, Origen sub ast, but also AO) expresses the suffix in 77725 16 is both recensions (also A $\Theta$ ) =  $\mathfrak{Y}^{m}$ ;  $\bar{\imath}\eta\lambda$  B texts 17 In iz condensation 17/18 All the texts express הכלל הערים האלה in the place of הכלל הערים האלה 18 בלל הערים was supplied by Origen sub ast (hence its omission in AO) 19/20 On προενομευσαν and επρονομευσαν see Helbing, 79 20 The addition in Origen comes from 8:27 autous in all the texts is, according to Maes, an old error for  $\bar{a}\bar{\nu}\bar{o}\bar{v}\bar{s} = a\nu\theta\rho\omega\pi\sigma\nu$  | 20 ff. The omission in iz is one of their extreme cases

К	164a		[λοθρ] ευσεν ις αναι-	XI
			[ρων] εν στομα-	
			[τι ξι]φους· εως	
		25	[απω] λεσεν αυτους	
	164b		ου κατελειπεν ε-	
			ξ αυτων ουδενα	
			$\epsilon \nu \pi \nu \epsilon o \nu \tau a \cdot {}^{15}o \nu$	15
			τροπον συνετα-	
		5	ξεν κς μωυση τω	
			παιδι αυτου· και	
			μωυσης ωσαυτως	
			ενετειλατο τω	
			<i>ῖῦ∙ και ἶς ουτω</i> ς	

ο | 21 εξω· Ks] εξο· το | 22/23 αναι[ρων] Kr $\mathbb{L}$ ] ανερων ο:>s | 25 [απω]λεσεν Krs] απολεσεν ο: απωλεσαν  $\mathbb{L}$ 

20—164b, 10 αυτους — εποιησεν]> iz | 25 -λεσεν ] -λεσαν lptf 164b | 1 κατελιπεν lptf] κατελιπον uiz | 5 τω ] > lptf | 9  $\bar{\iota}\bar{\varsigma}$  ουτως ]

et sub  $\times$  G\$ | 22 -[ $\lambda o \theta \rho$ ] eugen AG\$] pl. B rell | 22/23 is avairwn]>omn | 24 ews | kai A | 25 [ $a\pi\omega$ ] $\lambda \epsilon g \epsilon \nu$  BAAG\$] pl. h@0

164b 1 κατελειπεν] pl. omn | 1/2 εξ Bh (cf.  $\mathfrak{CS}$ ) ]>rell | 2 αυτων] sub  $\mathfrak{S}$  = G\$\frac{2}{3} ουδενα ενπνεοντα] ουδε εν εμπνεον [[ουδε εν]ουδεν Λ]] B rell | 5 μωυση (μωση G) ]prm τω BhAΘΛG | τω]>h | 6 ¶ Θ | και]>\mathbf{C}\$\text{ΛG\$}\$ | 2/3 μωυσης ωσαυτως ενετειλατο BhAΘ]>ΛG (μωσης) \$\frac{5}{3}\$ | 7 ωσαυτως]>\mathbf{C}\$ | 9 τν hΘΛG]

of condensation 22, 25, 164b, l. 1 The three verbs are consistently singularized in Kr ( $i\bar{s}$  is added as an explicit subject after the first, so also Luf which therefore singularize the first verb), and just as consistently pluralized in h& $\Theta$ ; all the other texts are inconsistent in their choice of number 122/23 aratpor to which nothing corresponds in  $\mathbb{R}^m$  only in the K recension

IX

K 164b

10 εποιησεν· ου πα-ρεβη ουθεν ρημα απο παντων ών συνεταζεν αυτω μωυσης· <sup>16</sup>και ελα 15 Βεν ἶς πασαν την γην της ορινης· και πασαν την γη̄

16

γην της ορινης ·
και πασαν την γι
ναγεβ' · και πασᾶ
την γην εν τω νο20 τω · και πασαν τη

 $\sim$  ½ | 10 ου Kr] prm et ¾ | 11 ουθεν Ks] ουδε εν ro | 13 συνεταξεν Krs] συνεταξε ο | αυτω Kr] illis ¾ | 14 μωυσης Ks ¾] μωσης ro ¶ Kr | 16 της ορινης Kro] της ορεινης s: την ορεινην ¾ | 18 ναγεβ Kro] ναγεθ s: εν αγεβ ¾ | 18/20 και—νοτω Kro]>s ¾ | 19 νο- Kr] νω- ο | 20 πασαν Ks ½]>ro | 21 γοζομ

~ uf  $|11 - \rho \epsilon \beta \eta| + \bar{\iota} \bar{s} iz | 14$  ¶ ul  $|18 \nu a \gamma \epsilon \beta|$  prim  $\tau \eta \nu$  ufz  $|\pi a \sigma a \nu| > z |$  19  $\epsilon \nu$ ] prim  $\tau \eta \nu$  uf  $|20 \pi a \sigma a \nu| > z | 20/21 \tau \eta \nu \gamma \eta \nu| > z | 21 \gamma o \zeta o \mu$ ] γοσομ

ιησοι BA | 9/10  $\bar{\iota}\bar{\varsigma}$  ουτως εποιησεν] $\sim$  omn | 11 ρημα]> omn | 13 συνεταξεν B rell] ενετειλατο h | 13/14 αυτω μωυσης Bh&A]  $\bar{\kappa}\bar{\varsigma}$  τω μωυση (μωση G) AΘG\$ | 14¶ BhAΘG | 15 πασαν ] prm την Λ et sub % G\$ | την]>Λ\$ | 16 γην] + ταυτην Λ et sub % G\$ | της ορ(ε) ινης h] την ορεινην B rell | 17 πασαν] prm την Λ\$ et sub % G\$ | την]>Λ\$ | γη'ν] h&AΘΛG]>B\$ : + την Λ | 18 ναγεβ hAΘ] αδεβ B\$ : νεγεβ ΛG(\$\$) | 18/20 και — νοτω h]

see above on 161a, 4-6 16  $7aντην=ΠΝΠ added by Origen sub ast <math>\mathfrak{G}$  probably wrote την ορεινην; see above (*ibid*.) 17 as line 15 γην properly omitted in B; it is simply a faulty repetition of την 18 The corruptions of ναγεβ admit of easy explanation: in Be, the initial ν dropped out by haplography (after την (γην)), just as in  $\mathfrak{L}$  after εν (its text therefore read εν ναγεβ, comp. εν τω νοτω); the change of γ into δ (Be) is due to an intermediate τ (comp. h 166a, 19/20); on the other hand, the interchange of θ and β (through the medium of φ)—comp. ναγεθ s—is an error of sound which may be paralleled elsewhere, comp. 165a, 1.3 χενερεβ (also AΘ) 18/20 The parallel rendering of ΣΩΠ in the K texts (all but Σ) and h is derived from α' σ' (see Σ<sup>m</sup>); see above on 161a, 4-6 20 The omission of

K 164b  $\gamma \eta \nu \gamma \sigma \zeta \sigma \mu^{\circ} \kappa \alpha \iota \pi \alpha$  XI  $\sigma \alpha \nu \tau \eta \nu \gamma \eta \nu \beta \epsilon \theta$   $\sigma \alpha \mu^{\circ} \cdot \kappa \alpha \iota \tau \eta \nu \pi \epsilon$   $\delta \iota \nu \eta \nu \cdot \kappa \alpha \iota \tau \eta \nu$  25  $\pi \rho \sigma \delta \upsilon \sigma \mu \alpha \iota \sigma \cdot \kappa \alpha \iota$   $\alpha \mu \mu \omega \nu \cdot {}^3 \kappa \alpha \iota \alpha \rho \alpha$  3 XII  $\beta \alpha \cdot \epsilon \omega \sigma \tau \eta \sigma \theta \alpha$  3 AII

Κ] γοζον r: γοζων o: γοσομ s:  $gesum <math>\mathbb{L} \mid 21/23$  και $-\beta \epsilon \theta \sigma a \mu Kr$ ]> $\mathbb{L} \mid 21/22$  πασαν Kr0]> $s \mid 22/23$   $\beta \epsilon \theta \sigma a \mu K$ ]  $\beta \epsilon \tau \sigma a \nu r$ :  $\beta \epsilon \tau \zeta \omega a \nu o$ : γε $\theta \sigma a \nu s \mid 25$  δυσμαις Ks] δυσμας r0

165a-1-14 αμμων—φασγα]>s | 1 αμμων K] αμμαν ro  $rac{1}{2}+4$  κατα K] κατ

Ufi : γοσωμ z | 21/22 πασαν την γην ] > iz | βεθσαμ] βεθσαν Uiz : βαιθσαν f | 25 s. και [το ορος  $\bar{\imath}\bar{\eta}\lambda$ ] ] > z  $165a \quad 1/2 \text{ αρραβα i } | 5 \text{ τηs}] > \text{iz } | 5/6 \text{ θαλασσηs}] > \text{l} | 6 \text{ τηs}] > \text{iz} |$ 

> B rell (cf.  $\tilde{\mathbf{x}}^{\mathbf{m}}$   $\tilde{\mathbf{h}}$   $\tilde{\mathbf{x}}$   $\tilde{\mathbf{x}}$ ) | 20 πασαν]>h | 21 γοζομ] γοσομ B rell : γοσον  $\mathbf{G}(\tilde{\mathbf{x}})$  | 21/23 και — βεθσαμ h]>B rell | βεθσαμ ] βεθσαν h | 25 δυσμαις] δυσμας h

165a-1/2 αραetaα ] prm  $\eta$   $\Lambda G$  | 3 χενερεθ  $[Bh\Lambda]$  χεννερεθ [A@G: χενερεβ]

πασαν appears to be nothing recensional (Ks½ have it against ro, uf against iz, B rell against h) 21 On the variants of γοσον see above on 161a,  $22/23 \parallel 21-23$  The K recension (all texts except ½) as well as h introduces a parallel rendering of γυρον, shas preserved the genuine reading γεθσαν which itself is probably derived from γεσαν (gesum ½ would then be a conflate of γεσαμ and γοσομ) comp.  $\stackrel{\circ}{\sim}$  S. As for the interchange of γ and β, comp. γεθηλ A 12, 6 (166b, 8) for βεθηλ. The scribes naturally enough adjusted the name to that of Beth-sh(e)an

165a 1–14 The omission in s is inclusive of the following words which precede (in the text of r): και το ημισν της γαλαιδ και τον χειμαρρον εως ιαβοκ οριον νίων. In this chapter (compare the other instances 23–165b, 7 and 165b, 23–166σ, 9; in the latter ease the omission may be accidental, due to homoioteleuton, but it serves the same purpose) s begins to manifest its propensity to extreme condensation to which the geographical notices are sacrificed; it reaches its climax in chapters 13–21 which are not only abbreviated, but in part re-arranged in an order suitable to this process of condensation. As an adequate impression of the procedure of this codex

BEhAGAGS

RL

UF

XII

K 165a

λασσης χενερεθ'
κατα ανατολας

και εως της θαλασσης της αραβα θαλασσης τω

αλων· απο ανατο-

ro | 6/7 αραβα Kro] ραβα  $\underline{\mathbb{L}}$  | 7 τω[ν| K]>ro | 8 αλων Kr]  $\epsilon$ λων ο: nachor  $\underline{\mathbb{L}}$  |

 $\mathfrak{E}^{\text{fh}}: \text{prm kal } \mathfrak{E} = 5/6 \,\, \theta a \lambda a \sigma \sigma \eta s \,] > \mathfrak{E}^{\text{fh}} = 6 \,\, \tau \eta s \,] > \text{omn} = 7 \,\, \theta a \lambda a \sigma \sigma \eta s \,] \,\, \theta a \lambda a \sigma \sigma a$ 

cannot be obtained from the scattered variants in Parsons' apparatus, it is advisable to present here the aspect in toto. 13 και τς πρεσβυτερος προ- $\beta$ ε $\beta$ ηκως ημέρων· και ειπέν κς προς  $i\bar{\nu}$ · ιδου γεγηρακάς  $\sigma$ υ· και η γη υπολελειπται πολλη εις κληρονομιαν πολλη σφοδρα· αλλα διαδος αυτην ταις φυλαις του  $\bar{\imath}\bar{\eta}\lambda$ εις κληρονομίαν · ον τροπον ενετειλαμην σοι · 7 και διεμερισεν τζ την γην ταυτην εν κληρονομία ταις εννέα φυλαίς και τω ημισεί φυλης μαννάσση από του ιορδανού. εως της θαλασσης της μεγαλης κατα δυσμας ηλιου εδωκεν αυτην: η θαλασσα η μεγαλη οριει· 14 3 εδωκε γαρ μωυσης ταις δυο φυλαις και τω ημισει φυλης μανασση από του περαν του ιορδανου· και 13 4 τη φυλη λευι· ουκ εδωκε μωυσης κληρονομίαν·  $\bar{\kappa s}$  ο  $\bar{\theta s}$   $\bar{\imath \eta} \lambda$  αυτος κληρονομία αυτων· καθώς ελαλησέν αυτοίς·  $14^{-4}$ οτι ησαν οι υιοι ιωσηφ μανασση και εφραιμ δυο φυλαι· και ουκ εδοθη μερις εν τη γη τοις νιοις λενι· αλλ η πολεις κατοικειν· και τα αφωρισμενα ανταις· και τοις κτηνέσιν αυτών  $\cdot$   $^5$ ον τροπον ενέτειλατο  $\vec{\kappa\varsigma}$  τω μωυση  $\cdot$  ουτώς εποιησέν  $^1$  $ilde{\iota}$  $ilde{s}$  ο auου ναυ $\eta$ · και ελεαζαρ ο ιερευς· και οι αρχοντες auων au $ilde{\pi}$ ριων auων φυλων υιων  $\bar{\imath}\eta\lambda$ ·  $^2$ κατα κληρους εκληρουομησαν ταις εννεα φυλαις· και τω ημισει φυλης  $^3$ απο του περαν του ιορδανου 5 και εμερισαντο την γην ·6-15 18 1 και εξεκκλησιασθη πασα συναγωγη υιων  $\bar{i}\eta\lambda$  εις σηλωμ· και επηξεν εκει την σκηνην του μαρτυρίου· και η γη εκρατηθη υπ αυτων. 15 και κατεκληρονομησαν νιοι ιονδα πασας τας πολεις αυτων· και τας κωμας αυτων· κατα τα ορια αυτων· κατα δημους αυτων εμερισαντο την γην. 16 ωσαυτως και οι υιοι ιωσηφ εφραιμ και μανασση κατα δημους αυτων· κατεμερισαντο πασας τας πολεις αυτων· και τας κωμας αυτων· κατα τα ορια αυτων·  $17^{-3}$ και τω σαλπαιάδ υιω οφερ· ουκ ησαν αυτω υιοι· αλλ η  $\theta$ υγατερες·  $^4$ και εστησαν ενωπιον ελεαζαρ του ιερεως· και εναντιον  $\bar{\imath}\bar{\nu}$  υιου ναυη· και εναντιον των αρχοντων λεγουσαι· ο  $\theta$ ς ενετειλατο δια χειρος μωυση· δουναι ημιν κληρονομιαν εν μεσω των αδελφων ημων $\cdot$  και εδοθη αυταις κληρος δια προσταγματος  $\vec{kv}$  εν τοις αδελφοις αυτων  $^{-1}\eta$  δε  $\gamma\eta$  γαλααδ  $^{2}$ εγενηθη τοις υιοις μανασση τοις καταλελειμμενοις  $\cdot$  18  $^{2-4}$  (as far as διελειν αυτην)  $^{8-10a,\ 11}\ 19^{\ 1,\ 10a,\ 17a,\ 24-32,\ 40}$  каі єкдуроботу $\sigma$ єν аυτους із ката буμους аυτων $^+$  ката

K 165a

λων· οδον την

10 κατα εκμωθα·
απο θαιμαν· και
απο νοτου υπο ασηδωθ` την κα-

10 εκμωθα Kr] εκμωθ  $\mathbbm{1}$ : εκμαθα ο | 11 απο Kro] υπο  $\mathbbm{1}$  | θαιμαν K] θεμαν ro $\mathbbm{1}$  | 11/12 και—νοτου Kro]>  $\mathbbm{1}$  | 12 νοτου Kr] νωτου ο | 12/13 ασηδωθ Kr $\mathbbm{1}$ ]

10 εκμωθα ] κεδμωθ 11 θαιμαν ltfz] θεμαν upi | 14 φασγα ] σφαγα iz | 15 ωρ]

G: θαλασσαν B rell | 9 την B rell] ην h\* (την h², τ superscr) | 10 κατα εκμωθα] κατα ασειμωθ B: κατ ασιμωθ A: κατα ισιμωθ h\*(κατα βιθσιμωθ h²)Θ: κατα βηθασιμωθ Λ : κατα βηθσειμωθ G: κατα βηθασιμων  $\stackrel{\checkmark}{\mathbf{x}}$  | 11 απο] υπο AΘ: prm και ΛG\$ | 11/12 και απο νοτου] και απο νοτων h (=σ΄ $\stackrel{\checkmark}{\mathbf{x}}$ m):>rell | 12 υπο] prm την omn | 12/13 ασηδωθ AΘ]  $\stackrel{\checkmark}{\mathbf{x}}$  : μεσιδωθ Λ : μησηδωθ G: μηδωθ B $\mathfrak{C}$ :

τα ορια αυτων· πασας τας πολεις αυτων· και πασας τας κωμας αυτων· 49 και επορευθησαν εμβατησαι την γην· κατα τα ορια αυτων·  $^{450.47}$  (with δαν, λεσεμ,  $\lambda \epsilon \sigma \epsilon \mu \delta a v$ ). 47a = 20-21 1-8a, 41 (39), 42 (40), 42a-d, 43-45 (41-43). By means of this singular condensation, the scribe saved himself the work of reproducing the troublesome geographical notices and lists of place names. Whether we are dealing here with a recension, it is difficult to tell. So far as the principle of condensation goes and especially the turning of the imperative 13:7 into an aorist, Gaster's Samaritan Joshua presents a certain analogy. I believe, however, that the scribe of s had before him a Greek text which he manipulated to suit his own bent of mind 1  $a\mu\mu\alpha\nu$  ro modernizes the name; but K shows that the archetype read correctly αμμων Origen inserted  $\eta$  to express the Hebrew article ( $\overline{\eta}$ ) 3 For an explanation of the  $\beta$ in χενερεβ  $\mathfrak{E}^{\text{th}}$  see above on 164b, 18. All texts express  $\mathfrak{I}$  for  $\mathfrak{I}$ . The double  $\nu$  is, of course, correct 6  $\tau\eta s$  characteristic of the K texts, but omitted again in iz 6/7 ραβα ½ see on 161b, 18 7 θαλασσα or θαλασσαν loose construction; it is corrected in the K texts 8 raχωρ L admits of an explanation: the initial  $\nu$  is dittographed after  $\tau\omega\nu$ ;  $\chi$  is an error for  $\lambda$ (a notable example of this interchange underlies the "seven rivers" of C<sup>th</sup> 16:3=, not  $\epsilon \pi \tau a \pi \sigma \tau a \mu o \iota$  Dillmann, but  $\epsilon \pi \tau a \chi \epsilon \iota \mu [a \rho \rho o \iota] = \epsilon \pi \tau a \lambda \epsilon \iota \mu$  for απταλειμ Β; Θ, of course, wrote ιαπλατει (comp. πταλιμ C after ορια; hence μαπταλειμ preceded the reading απταλειμ) = τος; the Palestinian texts vary between  $\iota\epsilon\phi a\lambda\theta\iota$  (A $\Theta$ ), read  $\iota\epsilon\phi\lambda a\theta\iota$ , hence nearly with the same vowels as B, but in accordance with the later pronunciation  $\Xi$  is expressed by  $\phi$ which perhaps induced the substitution of  $\theta$  for  $\tau$ , and  $\iota\epsilon\phi\lambda\eta\tau\epsilon\iota=1252$   $\mathfrak{Y}^{m}$ ); K 165a

τα φασγα· <sup>4</sup>και 15 Οριον ωρ' βασιλεως βασαν· ος κατελειφθη εκ των ραφαειν· ο κατοι4 XII

ωγ | 18 ραφαείν ] γιγαντων | 18/19 ο κατοίκων] ος κατωκεί | 20 εδραίμ u]

μηδων h | 13/14 την κατα]>omn | 14 φασγα] prm και  $\mathfrak{C}^+$  ¶ BhAΘ | 14–165b, 17 και — μανασση]>h | 15 οριον  $\mathfrak{S}^m$ ] ορια Λ et sub  $\mathfrak{R}$  G : >B\$ rell | ωγ omn | 15 βασιλεως ΛG (= οι γ΄ see  $\mathfrak{S}^m$ ) ] βασιλεάως G : βασιλενς B rell | 16 βασαν] βασα B | ος  $\mathfrak{C}$ ΛG\$]>B rell | 16/17 κατελειφθη] υπελειφθη (υπολιφθη G) omn | 18 ραφαειν (=σ΄ see  $\mathfrak{S}^m$  \\ \text{\$\delta}\\ \end{\text{2}})] γιγαντων omn | 19 ασταρωθ B rell]

the final ρ stands for ν, exactly as 17:11 μαγεδδωρ A stands for μαγεδδων, and conversely 12,  $23a \epsilon \lambda \delta \omega \mu$  B is corrupted from  $\epsilon \delta \delta \omega \rho$  (comp.  $\epsilon \nu \delta \omega \nu$  h and εδωρ  $\mathfrak{E}$ ) | 10 miz  $\mathfrak{m}$  is faithfully reproduced in  $GΛ \mathfrak{S}$  (βηθασειμωθ Λ, βηθασιμων = βηθασιμω = βηθασιμωθ ξ. βηθσειμωθ G) comp. also βιθσιμωθ h<sup>2</sup> $=\beta\eta\theta\sigma\iota\mu\omega\theta$ ); in the B and K texts  $\Gamma$  is wanting, either originally, or through haplography after κατα (the element is universally extant in the parallel passage 13:20). As for the second part corresponding to TT. the readings of the B texts and of  $A\Theta$  are tolerably correct; not so those of the K texts which vary between  $\epsilon \kappa \mu \omega \theta$  (thus apparently the archetype read with  $\mathcal{L}$ ) and  $\kappa \epsilon \delta \mu \omega \theta$  UF.  $\kappa \epsilon \delta$ - may represent a miswritten  $\beta \epsilon \theta$ -; but  $\epsilon \kappa$ remains a puzzle; contrast 13:20 11 υπο ΑΘ is an error for απο. και of Origen = 7 2 11/12 Krouf and h introduce a doublet which, according to  $\mathfrak{S}^{\mathrm{m}}$ , comes from  $\sigma' \parallel 12 \tau \eta \nu$  which the K texts excise treats 'מהת הגר as an implied relative clause 12/13 The correct  $\alpha\sigma\eta\delta\omega\theta$  in the K texts and in AΘ;  $\mu\eta\delta\omega\theta$  B ( $\mu\eta\delta\omega\nu$  h =  $\mu\eta\delta\tilde{\omega}$  =  $\mu\eta\delta\omega\theta$ ) comp. vs. 8 A which it is not easy to account for; a conflation of the two readings underlies μησηδωθ (μεσιδωθ) GA; on [2] \$ see above on 161a, 6; note that in 13:20 G reads ασδω 13/14 την κατα the K texts (except  $\underline{\mathfrak{u}}$ ) | 14 ff. The omission in h apparently due to homoioteleuton 15 The word twich is represented both in the K recension (not 1) and in Origen (not 5) was wanting in Mg; & accordingly took מרב as subject and בייתר הרבאים as predicate, a sort of circumstantial clause; Origen, even though, according to some copies (\$\tilde{\black}^t\$),

K 165a

XII

5

edrain  $\mathbb{L}$ : αδραιν ο 21 αρχων Kro] αρχων  $s \mid$  απο Kr] επι  $\mathbb{L} \mid$  ορους Kr] οριου  $\mathbb{L} \mid 22$  αερμων Ks] δερμων ro: ερμων  $\mathbb{L} \mid 22/23$  και απο σελκα K] και απο σελχα  $\llbracket \sigma$ ελχαι  $s \rrbracket$  r: et fasga (cum s inser.)  $\mathbb{L} \mid 23-165b$ , 7 και- εσεβων]>s  $\mid 23$  πασεις ο  $\mid 24$  κατα βασαν Kr] καταβασεως ο: βασαν  $\mathbb{L}$ 

εδραιν lptf - 23 σελκα ] σελχα | 24 κατα] > UF

ασθαρωθ († 20 εδραειν Β rell] εδραει G: αδραι  $\Lambda$ : ενεδραειν  $\mathfrak{E}$  | 22 αερμων] είνει  $\mathfrak{S}$  | 22/23 απο σελκα και]>G | σελκα] σελχα  $\Lambda\mathfrak{S}$ : άσελχα  $\Lambda$ : σερχα  $\mathfrak{S}$ : σεκχαι  $\mathfrak{B}\mathfrak{E}$  | 23/24 πασης της] πασαν (απασαν  $\mathfrak{G}$ ) την omn | 23  $\P$   $\Lambda$  | 24 κατα] > omn

he left the current text intact, at least introduced a relative, which, of course, became a necessity in the K recension as well as in GA; the introduction of the relative should, wheresoever 5123 had been ignored, have necessitated placing in the accusative (comp. vs. 2); this was actually done by s, but a trace thereof remains also in G, the scribe at first starting to write the accusative and then correcting himself; the texts incorporating οριον or ορια naturally wrote the genitive; the latter, according to 5<sup>m</sup>, was found in the three; hence it is from them also that the noun determined by it came 16/17 κατελειφθη is peculiar to the K texts 18 ραφαείν of Kroll was written, according to  $\mathfrak{S}^{m}$ , by  $\sigma'$ . Observe the misspelling common to ro which is not shared by the uncial (or 1). Hence in such matters the agreement of ro is no guarantee of correctness 19  $a\sigma\tau a\rho\omega\theta$  with  $\tau$  is apparently the older method of transliteration; comp. the much older  $a\sigma\tau a\rho\tau\eta$  where the second  $\Gamma$  is treated like the first; G modernizes || 20  $\mathfrak{G}$ in all likelihood wrote  $\epsilon \delta \rho a \epsilon \iota$ ; a supposed stroke of abbreviation over the final letter caused the pluralization at the hand of later scribes.  $\epsilon$  is better attested than a. In the Greek underlying & ev was dittographed 21 All texts ignore \* W<sup>m</sup> The nominative was suffered to stand by s; by attraction to the relative clause  $a\pi o$  is probably an old error for  $\epsilon\pi\iota$  (2; 2 omits the second  $a\pi o$ ); while the K recension consistently carries on the genitive construction, the other texts continue II. 23/24 with the accusative 22 Another instance where ro share an error; the archetype was certainly

XII

K = 165b

εως των [οριων]
των γερ [γεσι και]
του μαχ[αθι και]
της ναχ[ι και του]
ημισους [γαλααδ]
οριου ση[ων βασι-]

165b 2 των Ko]>r | γερ<sup>r</sup>γεσι] Kro] γαργασι  $\frac{1}{2}$  | 3 μαχαθι Kr] μαχαθη ο: machit  $\frac{1}{2}$  | 3/4 και της ναχ<sup>τ</sup>ι] Kro]> $\frac{1}{2}$  | 4 και Kro]> $\frac{1}{2}$  | 4/5 | τον ημισους

165b | 1 των]>UF | 2 των]>z | γεργεσιν UF | 3 μαχαθι] μαλχαθι 1 | 4 ναχι]

165b 1 των]>omn | 2 των]>omn | γερ[γεσι] = γεργεσει ΒΕ] γεσουρι ΑΘ: γεσουρε Λ : γεσσουρε G : 3, 4 του sive της] την] omn | 3 μαχ[αθι] = μαχαθ(ε)ι ΛG : Λαϊ της 3 : μαχατι ΑΘ : μαχατ 4 : μαχατ 4 ε : μαχατ

an uncial  $\parallel 22/23$  The omission in G due apparently to homoioteleuton  $\parallel 23$   $\sigma\epsilon\lambda\kappa a$  might be original with its  $\kappa$ , but it is confined to K; in  $\Theta$ ,  $\lambda$  became  $\rho$  through mishearing (similarity of sound);  $\sigma\epsilon\kappa\chi a$  B $\mathfrak E$  goes back to  $\sigma\epsilon\chi\chi a$  and that to  $\sigma\epsilon\lambda\chi a$  (another instance of the interchange of  $\lambda$  and  $\chi$ ); we may even go further and say that  $\mathfrak E$  wrote  $\sigma\epsilon\lambda\chi a$  (comp. 13:11  $a\chi a$  B after  $\epsilon\omega s = \sigma\epsilon\lambda\chi a$ ), the  $\iota$  was joined to a by reason of the following  $\kappa a\iota$ : fasga  $\mathfrak E$  (with inserted s) =  $\phi a\gamma a$  (with spirantic  $\gamma$ , hence) =  $\phi a\chi a = \phi a\chi\chi a = \phi a\lambda\chi a$  =  $\theta a\lambda\chi a = \sigma a\lambda\chi a$  (in 13:11, however,  $\mathfrak E$  has  $\epsilon\sigma\chi a$  r.  $\sigma\epsilon\lambda\chi a$ )  $\parallel 24$   $\kappa a\tau a$  peculiar to Kro

λεως εσε [βων:] HXK = 165b<sup>6</sup>Τουτους [μωυσης] 6 ο παις κυ [και οι] υιοι  $\bar{i}\bar{\eta}\lambda$ '  $\epsilon[\pi a \tau a \xi \bar{\epsilon}]$ 10 αυτους· κ[αι εδω-] κεν αυτ [ην μω-] υσης εν [κληρω] τω ρουβη[ν και] τω γαδ' κ [αι τω] 15 ημισυ φ[υλης]  $\mu a \nu a \sigma \sigma \eta [ : {}^{7} \kappa a \iota ]$ 7 Ουτοι οι β[ασιλεις] των αμ[ορραιων]

Kro] το ημισν  $\frac{\mathbb{H}}{}$  | 5 γαλααδ Kr $\mathbb{H}$ ] γαλαδ ο | 6 οριον Kro] οριων  $\frac{\mathbb{H}}{}$  | ση[ων] Kr $\frac{\mathbb{H}}{}$ ] σιων ο | 7 εσε[βων | Κ $\mathbb{H}$ ] εσσεβων ro | 8 ¶]>r | τουτους Kr]> $\mathbb{H}$  | μωσης ro | 9 οι K]>ο | 10 ε[παταξέ] Kr] επταξάν ος | 11/12 εδωκε ο | 12/13 μωσης ro | 14 τω Kro] τοις υιοις  $\mathbb{H}$ : >s | 16 ημισυ Ko] ημνσι r: ημεισει ς | 17 μανασση Kro] μαντασση s $\mathbb{H}$  |  $\mathbb{T}$  r | 19 αμωραιων ς | 20 ανηλεν ο | 21 οι]>ο |

γαχθι U : συναχθι f : συναχι z : αναχθη i | S ¶]>ul | 9 ο παις κν̄]>z | οι]>i | 10 επαταξαν UF 11 αυτους]>z | 12/13 μωυσης εν κληρω] ~ z | 14 ρουβ(ε)ιμ

εως Λ et sub  $\otimes$  G  $\stackrel{\circ}{=}$  |  $\sigma\iota\omega\nu$  G ( $^{\circ}$   $^{\circ}$   $^{\circ}$  )  $\stackrel{\circ}{=}$  7 -λεως B rell]  $\omega$  sup ras  $A^{ab}$  (-λευς  $A^{*fort}$ )  $\stackrel{\circ}{=}$  8  $\tau outous$ ] $> omn | <math>\mu\omega\sigma\eta$ ς G  $\stackrel{\circ}{=}$  10 επαταξαν omn | 12/13  $\mu\omega\sigma\eta$ ς G : + 0 παις κῦ Λ et sub  $\stackrel{\circ}{\otimes}$  G  $\stackrel{\circ}{=}$  | 13 κληρω AΘ] κληρονομία B rell  $\stackrel{\circ}{=}$  14 τω]> omn  $| \rho ou \beta \eta \lambda$  E  $\stackrel{\circ}{=}$  | 15 τω  $\stackrel{\circ}{=}$  0 omn | 16 ημισυ G] ημισει B rell  $\stackrel{\circ}{=}$  17 ¶

dependent on  $\Sigma_{22}$  under the force of the  $\Sigma$  in the first half of the verse  $\mathbb{L}$   $\mu \alpha \chi \alpha \theta(\epsilon)\iota$  or  $\mu \alpha \chi \alpha \tau \iota$ , the latter in the B texts and  $\mathbb{L}$  in ch. 13, and in AO here (but  $\mu \alpha \chi \alpha \tau \iota$ ) is apparently corrupt, possibly a conflate; see further on); here B (but not  $\mathfrak{C}$ ) reads  $\mu \alpha \chi \epsilon \iota$  which I take to be a corruption from  $\mu \alpha \chi \theta \iota = \Sigma_{22} \Sigma_{22}$ . This B reading is introduced in the K texts (except  $\mathbb{L}$ ; unless  $\mu \alpha \chi \iota$ ) in Equation  $\mu \alpha \chi \iota$  as a parallel (doublet); further below (22–23) where the clause is repeated (perhaps from the margin of the archetype; then inserted in the wrong place as so often with marginal notes) the spelling is  $\nu \alpha \chi \iota \iota$  in  $\mu \alpha \chi \iota$  in  $\mu \alpha \chi \iota$  in  $\mu \alpha \chi \iota$  under the  $\mu \alpha \chi \iota$ 

K 165b 20 ούς ανει [ λεν 
$$\bar{\iota}\bar{\varsigma}$$
 ] XII 
$$\kappa \alpha \iota \ o\iota \ v\iota o[\iota \ \bar{\iota} \ \bar{\iota}_{\bar{\iota}} \lambda \ \bar{\epsilon} \ ]$$

$$\tau \omega \ \pi \epsilon \rho \alpha [\nu \ \tau o\nu \ \iota -]$$

$$ορδανου [και \ \tau \eta \varsigma]$$

$$ναχοι· κ[αι \ \tau oν]$$

$$[ ημισο] υς γαλααδ$$

$$[ παρα θα ] λασσαν$$

$$[ απο βα ] αλγαδ εν$$

$$[ τω \ πε] διω \ του$$

$$[ λιβαν] ον· και εως$$

23–166a, 9 και – ειρα]>s | 23 της Kro] εν  $\mathbb{L}$  | 24 ναχοι Kr] ναχή ο: macho  $\mathbb{L}$  24 —

166a - 1 του ημισους ] το ημισυ  $\mathbb{L}$  - 1 ημυσους ο - 2 παραθαλασσεος ο - 3 απο βααλγαδ Kro] balladon  $\mathbb{L}$  - 5 και  $\mathbb{K}\mathbb{L}$ ]>ro + 7  $\{\chi$ ελ  $\{\chi$ εχ Kro] chelga  $\mathbb{L}$  - 8, 9 ση-

BhAQG | 19  $\tau\omega\nu$  amorraish Beth rell]  $\tau\eta$ s  $\gamma\eta$ s  $\tilde{s}$  20  $\tilde{i}\tilde{s}$  sup ras  $A^{a?}$  (mwv $\sigma\eta\tilde{s}$   $A^{*fort}$ ) | 23 —

166a | 1 -και — γαλααδ]>omn | 2 θαλασσαν] pr<br/>m την Α | 3 απο]>omn | βααλγαδ ΘΑG ξ (\*\*\*ΣΣ) ] βαλγαδ Α : βαλαγαδ  $\mathfrak E$  : βαλαγαδα Β : γαλααδ h εν B rell] εως h² | 4 τω ΑΘΛG]>B | 4 5 του λιβανου Β° $\mathfrak E$ hΑΘΛG ξ] λιβανω

adopted with Maes, the word not being found in the  $\kappa ou\eta$  texts), hence we must have read 7%, an error due to the aberration of the eye to above 7 K shows that  $\epsilon \sigma \epsilon \beta \omega \nu$  with one  $\sigma$  is the correct spelling.  $\epsilon = -8$   $\tau ov\tau ovs$  the K texts (all except  $\underline{}^{\underline{}}$ ) resumptive 9 Note condensation in z 10 The plural should be restored also in Kr 13 The second only in Origen  $\kappa \lambda \eta \rho \omega$  all the K texts and AO is certainly to be rejected in favor of  $\kappa \lambda \eta \rho \sigma \nu \mu \omega$  B rell;  $\kappa \lambda \eta \rho \sigma s = 2725$ , and  $\kappa \lambda \eta \rho \sigma \nu \mu \omega = 2725$ . So did not express the gentilic 16  $\eta \mu \omega \sigma \nu$  is not miswritten for  $\eta \mu \omega \sigma \omega$ ; the difference is grammatical, see Helbing. 51 19 19 only in  $\Xi$ ; all the other texts express  $\Xi \Sigma \Sigma \Sigma$ 

166a 3 aπο was wanting in  $\mathfrak{G}$ ; apparently  $\mathfrak{L}$  was missing in  $\mathfrak{D}^s$ ; for the translator's exegesis comp. note on 161b, 24 25 Restore βααλγαδ everywhere; γαλααδ h (comp. γααλγαδ i) for βαλααδ, see above on 164b, 21/23; βαλλαδων  $\mathfrak{L}$  is gen. plur. of βαλλαδα, comp. βαλαγαδα  $B = \beta a a \lambda \gamma a \delta$  5 και

K 166a		του ορ ους του	XII
		$[\chi \epsilon \lambda] \epsilon \chi$ · ava $\beta$ aı-	
		[νοντ]ων εις ση-	
		[ειρα·] και εδωκε	
	10	[ αυτη ] ν ῖς ταις φυ-	
		$\left[egin{array}{cccccccccccccccccccccccccccccccccccc$	
		[ νομε ]ιν κατα	
		[κληρ]ον αυτων	
		$\left[ \begin{smallmatrix} \mathrm{s} \end{smallmatrix} \epsilon  u \;  au \omega   ight] \; o  ho \iota \cdot \; \kappa a \iota \; \epsilon  u$	8
	15	τω πε διω· και	
		$\lceil \epsilon \nu \ a  ho \rceil a eta a \cdot \kappa a \iota \ ar{\epsilon}$	
		-	

7 [χελ]εχ fz ]χελλεχ lpt: χελλεμ u: χαλεχ i | 8/9 σειρα uF | 11/12 κληρονομιαν

B\*vid 6 τον 1°]>ΑΘ | τον 2° ΑΘΛG]>Βh | [χελ]εχ ] χελχα B : χελκα h : χαλεκ (s. χαλεχ)  $\mathfrak{E}^{\text{th}}$  : αλοκ ΑΘΛG :  $\mathfrak{S}$  | 8/9 εις σηειρα] εις σεειρα ΑΘG : εις σηειρ B $\mathfrak{E}$  : σηειρ h : ασσεειρα Λ :  $\mathfrak{S}$  | 10 αντην h $\mathfrak{E}$ ΑΘΛ] αντον BG $\mathfrak{S}$  | 11/12 κληρο[νομε]ν Bh] κληρονομιαν rell | κατα [κληρ] ον αντων B rell]

which ro alone omit was certainly present in the archetype of Kro 7 ΕΣΕΙ Origen wrote ααλακ or αλακ (without the Hebrew article) (hence AΘ), read in AGAΘ αλακ for αλοκ, comp. 11:17 αλακ Α ααλακ GAΘ; G, on the other hand, wrote  $(a)\chi\epsilon\lambda\kappa$  or  $(a)\chi\epsilon\lambda\epsilon\kappa = \sum_{i=1}^{n} (\pi)$ , comp. a'  $\mu\epsilon\rho\iota\zeta o\nu\tau os$ : 11:17  $a_{\chi \epsilon \lambda}$  ( $a_{\chi a \iota \lambda}$ ) Behruf with final  $\kappa$  dropped in front of  $\kappa a_{\iota}$ , here  $\chi \epsilon \lambda \kappa a_{\iota}$ h  $\mathbb{L}$  ( $\mathbb{L}$  with  $\gamma$  in the place of  $\kappa$ ) and (with  $\kappa$  assimilated to  $\chi$ )  $\chi \in \lambda \chi \alpha$  B,  $\alpha$  in either case dittographed (the next word begins in a), χελεχ rofz (χελλεχ lpt with faulty doubling, still more corrupt χελλεμ u), χαλεχ i comp. χαλεκ Cth 8  $u\sigma$ -  $\Lambda = \epsilon_5$  for  $\epsilon_4$ ; the word is missing in h 8/9 While Behl comp. correctly ignore the locative element already rendered as, the other texts include  $\overline{n}$  pleonastically in the transliteration;  $\eta$ , of course, should be restored everywhere 10 αυτην refers back to ΥΝΤ; αυτον clearly an error in spite of the variant reading there, since the plural is used for the latter in Greek | 11/12 Kroll go with Bh | 1B κληρονομια o deviates from its archetype and is certainly wrong, even though κληρον is an inadequate rendering of τρόπος (α' σ' διαιρεσεις) 16 There is room in K for εν, though

XII

K = 166a
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[ ασηδ] ωθ' · και ε [ τη ερη ] μω · και [ νοτω] · και [ εν ] 20 [ ναγε ] β' · και εν τω [ πεδι ] ω τον χετ- [ ταιον ] και τον α- [ μορρα ] ιον και το [ χανα ] ναιον · και 25 [ τον φ ] εραιζεον · και τον [ ευαιον ] και τον ιεβουσαι-

166b

Κ?½]>ro | 17 [ασηδίωθ Κ] ασηδωθ r: αδωθ ο: esebon ½ , και]>ο 18/19 και [νοτω] Κro]>½ | 19 νωτω ο 20 [ναγείβ Κ] nαzεβ ½ : αγεβ ο: αγεν r | 20/21 και —πεδιω Kro]>½ | 21-166b, 4 των χετταιων ΄ και των αμορραιων ΄ και των χανανέων · και των φερεζεών · και των εναιων · των ιεβουσαιων · και των γεργεσαιων ο | 25 φερεζαιον r | 24—

166b 1 και—εναιον]>s | 3/4 και τον γεργεσαιον]> $\mathbb{1}$  Γ | 5 και KR]> $\mathbb{1}$  |

UF 18/19 και νοτω ]  $(\gamma \eta \ z)$  τη προς νοτον Uf 20 [ναγε]β lpt] αγεβ ufi: ναγεθ  $z \mid 21$  πεδιω] + και εν αραβα και εν ασηδωθ i |21-166b, 4 τον χαναναιον και τον χετταιον · και τον αμορραιον και τον καναναιον · και τον φερεζαιον και τον εναιον · και τον γεργεσαιον και τον ιεβουσαιον [[τον χαναναιου]>i και  $1^{\circ}-5^{\circ}$ ]> fz | και τον γεργεσαιον και τον ιεβουσαιον]>iz και  $6^{\circ}$ ,  $7^{\circ}$ ]>f]

166b 1, 2 εναίον, ιεβουσαίον]  $\sim \mathfrak{E} + 3/4$  και τον γεργεσαίον]>omn | 4 τον

ro omit it 17  $a\sigma\eta\delta\omega\theta$  See above on 165a, 12/13  $\epsilon\sigma\epsilon\beta\omega\nu$  L an error 18/19  $\kappa a\iota \nu \sigma\tau\omega$  from a'  $\sigma'$  (according to  $\tilde{\mathbf{s}}^{\mathbf{m}}$ ) anticipates  $\kappa a\iota$   $\epsilon\nu$   $\nu a\gamma\epsilon\beta$ , a doublet peculiar to the K texts (all except L) 20 For the corruptions of  $\nu a\gamma\epsilon\beta$  see above on 164b, 18.  $\kappa a\phi \mu a\tau\epsilon\beta$  h the three words run together with corruptions 20/21  $\kappa a\iota$   $\epsilon\nu$   $\tau\omega$   $\pi\epsilon\delta\iota\omega$  Krouf is found also in  $\tilde{\mathbf{s}}$  sub ast; either repeated from above, hence i goes on still further; or, which is more likely, read  $\kappa a\iota$   $\epsilon\nu$   $\tau\eta$   $\pi\epsilon\delta\iota\nu\eta$  12.222225, see above on 161b, 22 21—

166b 4 UF deviate from the order found in all the others (which is that of Mm) in that they place at the head of the list; nevertheless it is

Κ 166b ον και τον γερ- XII  $\gamma \epsilon \sigma \alpha \iota ον \ \beta a - 9$  5 Σιλεα ιεριχω και  $\tau ον \ \beta a \sigma \iota \lambda \epsilon a \ \tau η \varsigma$  γαι·  $\dot η \ \epsilon \sigma \tau \iota \nu \ \pi \lambda \eta - \sigma \iota ον \ \beta a \iota \theta \eta \lambda \dot \gamma^{10} \kappa a \iota$  10

7 γαι Kr] geth  $\mathbb{E}$  | εστι s | 8 βαιθηλ Krs] βεθηλ ο  $\mathbb{E}$  | και Kr]> $\mathbb{E}$  | 9 των s |

166b 4 τον z] pr<br/>m και Ufi | 8 βεθηλ i | 10 τον βασιλεα]>f | 14 λαχης u |

prm και Bh  $\mathfrak{E}$  | post nomina oppidorum  $\Lambda$  et sub  $\stackrel{\sim}{\times}$  G  $\stackrel{\sim}{\mathfrak{S}}$  add  $\epsilon \nu a$  | 8  $\beta \alpha \iota \theta \eta \lambda$ ]

repeated once more (in the form of kararaios) in the place which belongs to it | 3/4 και τον γεργεσαιον peculiar to the K recension (all except 1; iz, however, excise also και τον ιεβουσαιον; note the inverted order in UF); comp. Maes: "Monet hie Syrus in nonnullis libris post τον ιεβουσαιον adscriptum fuisse και τον γεργασσαιον, sed hoc in Hebraeo non habetur'' 4 και Bh&ufi an inferior reading, induced by the sequel \ 5 ff. Origen alone added sub ast era after each city name | The codices escape the tedious repetition of και τον βασιλεα with each new name in a variety of ways; some begin condensing the text at an earlier, some at a later stage. It is safe to say that these contractions do not go back to G. As for B, its archetype evidently had και in each instance (see below); moreover, βασιλεα was written compendiously  $\beta \tilde{a}$  (see below) | 10/11  $\beta a \sigma \iota \lambda \epsilon a \chi \epsilon \beta \rho \omega \nu$  dropped out in G through carelessness; the total was not affected, because G erroneously treated χερμελ vs. 22 as the name of a city | 12 א alone reproduces דרבורה  $\mathfrak{Y}^{m}$ ; all the others presuppose יָרְבוּהַת or (if ov stands for  $\omega$ ) רביות 15 , introduced by Origen into his text as εγλων (hence ΑΘ and also uf) in the place of the κοινη reading (as preserved in Bhet) αιλαμ; the latter apparently meant to Origen a hopelessly corrupt form which he could in no wise admit. Critically handled, αιλαμ is equivalent to αιγλαμ (the spirantized γ omitted; comp. 17:3 ela L and γ in εγλα sup ras B?)  $=a\iota\gamma\lambda a\nu=\epsilon\gamma\lambda a\nu$ . Unwhich kept the  $\kappa o\iota\nu\eta$  form added  $\beta a\sigma\iota\lambda\epsilon a$  gongola; whatever the  $\gamma(g)$  may stand for,  $\sigma \gamma \gamma \sigma \lambda a$  is manifestly a corruption from εγγελα (comp. εγγελα Compl. = Τος Jerem. 31 (78): 34; corrupted in the codices as  $\alpha\gamma\gamma\epsilon\lambda\iota\alpha(\nu,\varsigma) = \epsilon\gamma\gamma\epsilon\lambda\bar\alpha = \epsilon\gamma\gamma\epsilon\lambda\alpha\nu$ . s likewise adds:  $\kappa\alpha\iota$   $\epsilon\gamma\lambda\omega\mu$ ; but in the place of the κοινη form, it reads with Kro οδολ(λ)αμ. Here reveals itself a substantial difference between Origen and the recension embodied in KR. A concordance of all the passages in which the name ינכלון occurs in Joshua shows that, though the three gave a form corresponding to the

		•	
K 166b		τον $eta$ ασιλ $\epsilon$ α $ar{\imath}\lambdaar{\eta}ar{\mu}$ '	XII
	10	και τον βασιλεα	
		$\chi \epsilon eta  ho \omega  u \cdot  ^{11} \kappa a\iota   au ar{o}$	11
		βασιλεα ιεριμουθ'·	
		και τον βασιλεα	
		λαχεις· 12 και τον	12
	15	βασιλεα οδολαμ'	

10 και  $K_R[> \mathbb{I} \mid \tau$ ον βασιλέα  $K_{ro}\mathbb{I}[> s]$  11 και  $K_R[> \mathbb{I} \mid \tau$ ον  $[> ro \mid 11/12]$  τον βασιλέα $[> s \mid 12$  ιεριμονθ  $K_s[> \epsilon$ ριμονθ  $T_s[> \epsilon$ ον  $[> \tau$ ον βασιλέα $[> s \mid 14$  και  $[> \mathbb{I} \mid \tau$ ον] $[> ro \mid \tau$ ον βασιλέα $[> s \mid 14$  και  $[> \mathbb{I} \mid \tau$ ον] $[> ro \mid 14/15$  τον βασιλέα $[> s \mid 15$  οδο-

15 οδολαμ] αιγλωμ UF: + και τον εριμουθ iz 16 τον βασιλεα]> $f_1 + 17$  γαζερ]

 $\gamma \epsilon \theta' \eta \lambda A \kappa \iota \iota ] > omn \mid \theta \tau o \nu ] > omn \mid 10 \kappa \iota \iota \tau o \nu ] > omn \mid 10/11 \beta \iota \sigma \iota \lambda \epsilon \iota \alpha \nu \nu ] > G \mid 11 \kappa \iota \iota \tau o \nu ] > omn \mid \iota \epsilon \rho \iota \mu o \nu \theta \mid \iota \epsilon \rho \iota \mu o \nu \mid A : \iota \iota \rho \eta \mu o \nu \theta \in ef. iarimuth Euseb Hier \mid 13, 14 κ \iota \iota \tau o \nu \mid > omn \mid 15 οδολαμ \mid \iota \iota \lambda \iota \mu \mid Bh e : εγλωμ AG:$ 

Hebrew (comp. for  $10.5 \, a' \, \sigma' \, \theta' \, S5^m$  et sine nomine  $5S^m$ ; for vs. 23  $a' \, \sigma'$ , for vss. 34 and 37 σ' ξm; read, of course, everywhere εγλων), Origen conservatively retained the \( \mathbf{O} \) reading οδολλαμ; that is to say, if \( \mathbf{G} \) may be taken to represent the Hexapla (or Tetrapla, comp. the note in \(\xi\) at the end of the book). AO naturally followed Origen (in 10:37 there is an omission in  $\Theta$ ; comp. a similar omission in f). A doubt, however, may be raised as to what Origen really introduced in his text on the ground of the marginal note in 85 on 10:34 according to which both o' and a' read αιγλωμ. This reading is extant in 15 ( $\alpha\iota\gamma\lambda\omega\nu$ ). 64. Ald. ( $\alpha\gamma\lambda\omega\nu$ ); and so also in vss. 5. 23; while in vs. 3 αιγλωμ is found in the text of 58. It may therefore be argued that in one form of his recension (possibly the Tetrapla) Origen was emboldened to introduce the correction. Observe that in vs. 33 where 85 vindicates for o' the reading οραμ we find ωραμ (the better spelling) in 64. Ald. (comp. αραμ 58 and the still more corrupt reading رفضت of  $\xi$ ). The entire subject, however, cannot be prosecuted here at length. So much is certain that, when Origen was forced to supply an omission, he unhesitatingly took over from his source the Hebrew form of the place-name; so in  $10:36 \times a\pi o$  $\epsilon \gamma \lambda \omega \mu$ : Gξ, sine notis Λ (with the form  $\epsilon \gamma \lambda \omega \nu$  in 19. Compl.). Whereas 58 presents the doublet απο αιγλωμ οδολλαμ, it is interesting to observe that in h $\mathfrak{E}^{\text{eg}}$ RUF the addition reads  $a\pi o$  οδολλ $a\mu$ . Hence the other recension, while adopting the same plan as did Origen with reference to supplying suppositious lacunae in the current text, nevertheless held itself to the tenor of G, a critical procedure which must excite admiration. AO, while accepting Origen's corrections, do not follow him in admitting asterisked additions.

K 166b

και τον βασιλεα γαζερ'· <sup>13</sup>και τον βασιλεα δαβειρ' και τον βασιλεα XII

13

λαμ Ks] οδολλαμ ro: + και εγλωμ s: gongola  $\mathbb{L}$  | βασιλεα] prm regem aelam  $\mathbb{L}$  | 16 και]> $\mathbb{L}$  | τον]>ro | τον βασιλεα]>s | 17 και]> $\mathbb{L}$  | τον]>ro | 17/18 τον βασιλεα]>s | 18 δαβειρ Krs] δαβηρ ο | 19 και]> $\mathbb{L}$  τον βασιλεα]>s | 20 γεσσειρ

αζηρ υfi: αζιρ z 18–22 ordo oppidorum Klptf] γεσειρ. ερμα. αραδ. δαβιρ u: omn inserunt  $\beta$ αιθηλ post αραδ | 18 δαβειρ] δαβιρ ufi: διαβιρ ptiz

εγλων ΘΛ $\tilde{\mathbf{x}}$  16, 17, 19 και τον]>omn | 20 γεσσειρ] ασει  $\mathbf{B}$ : ταει  $\mathbf{h}$ :  $g\bar{\imath}s\bar{\imath}$   $\mathfrak{E}$ :

The K recension is thus true to its canon in reading in the present passage οδολλαμ. On the basis of the κοινη reading and its casual correction in Origen the two names are identified in  $58^{\rm m}$  on  $10:37: \eta$  οδολλαμ λεγεται και There remains the passage 15:39 where again the κοινη reading seemed hopelessly corrupt to Origen who therefore introduced the Hebrew form; he was not followed by the other recension. The introduction of οδολλαμ in 12:12 on the part of the K texts necessitated its excision from vs. 15; naturally those texts which read in the former place αιλαμ or εγλων kept οδολλαμ in the latter. The total XXIX of (Bh 🖭) remained unaffected in ro by the addition of  $\beta u \theta \eta \lambda$  in vs. 16 in accordance with  $\mathfrak{P}^{m}$ . In up, the retention of οδολλαμ by the side of αιγλωμ together with the addition of  $\beta a \iota \theta_{\eta \lambda}$  and the duplication of vs. 22b (to  $\kappa o \delta \mu a \nu$  comp.  $\kappa o \mu \mu a \nu$ roll is prefixed the Hexaplar form ιεκοναμ) increases the number by three; hence  $\lambda \beta'$  U, for which F faultily have  $\iota \beta'$  (comp., however, 24:12 all texts except  $\Lambda \tilde{s}$  which read two with  $\mathfrak{P}^m$  and h which has twenty-nine!). Origen naturally counted XXXI with  $\mathfrak{Y}^m$ ; though the representatives of his recension are not in agreement with one another in vss. 18b. 19a. 20a, if we consult AΘ we may be reasonably certain that Origen wrote λεσαρων. μαδων. ασωρ, σαμρων μαρων. AΘ both count XXIX, i.e. they reproduce the κοινη reading, though A introduces a supernumerary  $\phi a \sigma \gamma a$  after  $\sigma a \mu \rho \omega \nu$ , and  $\Theta$ inserts  $\beta a i \theta \eta \lambda$  and  $\lambda \epsilon \pi a \rho \bar{a}$  (read  $\lambda \epsilon \sigma a \rho \bar{a}$ ) and treats  $\mu a \rho \rho \bar{a}$  in 20a as a separate locality. Ye apparently wrote XXIX; the number was reduced by the omission of  $\beta a i \theta \eta \lambda$  and the contraction of vs. 18 (where  $\mathfrak{P}^g$  omitted the second 152; 7725 was then correctly understood by the translator after the analogy of בברביל 22b, דור 22a, בברביל thus Dg read for 19m-23b: 6 wrote εφεκ (or αφεκ) της σαρων: the corruptions in Bheurour may be readily explained: B, aside from the change of ε to o, omitted one  $\sigma$  by haplography; in its archetype  $\sigma a \rho \omega \nu$  was written  $\sigma a \rho \bar{\nu}$ ,

K 166b	20	γεσσειρ $^{\circ} \cdot ^{14}$ και βασι- λεα ερμα $\cdot $ και βα-	14 XII
		σιλεα αραδ`· <sup>15α</sup> και βα-	15a
		σιλεα λομνα· 16 και βα-	16
		σιλεα μακυδα:	

Κ] γεσειρ τs: γεσηρ 0: γαζειρ  $\mathbb{L}$  | και|> $\mathbb{L}$  | 20/21 βασιλεα|>s | 21 ερμα Κτ $\mathbb{L}$ ] ερμαν το | και|>ο  $\mathbb{L}$  | 21/22 βασιλεα|>s | 22 αραδ Κκ| ααραδ  $\mathbb{L}$  | και|>το $\mathbb{L}$  | 22/23 βασιλεα|>s | 23 λομνα Κ| λοβνα το: λεμνα  $\mathbb{L}$ : + βασιλεα οδολλα  $\mathbb{L}$  | και|>το $\mathbb{L}$  | 23/24 βασιλεα|>s | 24 μακηδα Κτ $\mathbb{L}$  | μακιδα ο: mageda  $\mathbb{L}$ 

20 γεσσειρ] γεσιρ Uiz: γαισηρ f | 22 αραδ] αραδι <br/> u – 23 λοβνα inter λοβνα et μακηδα inserunt οδολλαμ (οδολαμ <br/> F)

γαδερ  $A\Theta AG\Xi \mid \kappa \alpha \iota \mid > omn \mid 21$  ερμα $\mid ερμαθ BhE \mid \kappa \alpha \iota \mid > omn \mid 22$  αραδ $\mid αιραθ Bασιλέα αραθ B: αιραε β. αραθι h: αραθ E: αδερ <math>A\Theta AG\Xi \mid \kappa \alpha \iota \mid > omn \mid 23$  λομνα $\mid \lambda \epsilon \mu \nu \alpha \mid E: \lambda \epsilon \beta \nu \alpha \mid B\Theta AG\Xi: \lambda \epsilon \beta \mu \nu \alpha \mid A: + \beta.$  οδολλαμ  $AG\Xi: + \beta.$  οδ.  $\beta.$   $\beta \alpha \iota \theta \eta \lambda \mid E: \alpha \iota \theta \mid > omn \mid 24$  μακηδα  $A\Theta AG\Xi \mid \eta \lambda \alpha \delta \mid = \alpha \eta \lambda \alpha \delta \mid = \eta \delta \alpha \lambda \delta \in \mathcal{A}$ 

the sign of abbreviation was then overlooked; on the other hand, the initial  $\kappa$  of the following  $\kappa \omega$ —the archetype apparently read  $\kappa \omega$  βασιλέω—was dittographed; h has  $\sigma a \rho \omega \theta$ , as frequently with  $\bar{\omega}$ ; in rour the  $\tau$  of  $\tau \eta s$ became  $\gamma$ , and in ro the initial  $\alpha$  was lost through haplography; in both the  $\kappa$  of  $\alpha\phi\epsilon\kappa$  became  $\gamma$  pronounced  $\nu$  before the following  $\gamma$ , hence the  $\nu$  of UF; αφεεκσαρρους  $\mathbb{L}$  shows a dittographed  $\epsilon$ ,  $\tau \eta s$  is ignored,  $\rho$  doubled,  $\omega$  rounded to ov, and  $\theta$  (misrcad  $\sigma$ ) as in h); on the other hand, the omission of 19a a mere variant of ביראון 20a; see above on 161b, 10) was offset by the breaking up of 20a into two (אַפּ read בירון בילן ביראון) 17 UF stand with their  $a\zeta\eta\rho$  alone | 18-22 u stands alone with its order 20 Correct ταει h to γαει and that (comp. B and c) to γασει = γασειρ comp. γαζειρ  $\mathbb{L}$  and γε(σ)σειρ K texts. In all probability,  $\mathfrak{G}$  wrote γαδηρ =  $\mathbb{L}$  for אָדָה שָּׁיִּש reproduced in Origen (and A $\Theta$ ) | 21  $\epsilon \rho \mu a \theta$  of the B texts with archaic fem. ending  $\mathbf{n}=\parallel 22$  Bh clearly represent a doublet, which is proved not only by the omission of the first in &, but principally by the fact that the count of XXIX is not affected.  $\alpha \iota \rho \alpha \theta$  (corrupted in h to  $\alpha \iota \rho \alpha \epsilon$ ) =  $\epsilon \rho \alpha \delta$ ( $\epsilon$  for =) and  $\alpha\rho\alpha\theta$  (corrupted in h to  $\alpha\rho\alpha\theta\iota$ ) =  $\alpha\rho\alpha\delta$  are clearly parallels; perhaps the former is genuine | ααραδ L with a dittographed after βασιλεα aδερ Origen quite unlikely, unless "read הקד"; it may have arisen through assimilation to  $\gamma a \delta \epsilon \rho \parallel 23$  On  $\lambda \epsilon \beta r a$  and variants see above on 161a, 2 Through the insertion of  $\beta \omega \theta \eta \lambda$  in the wrong place, the order in vss. 15 f is shifted in UF. Θ, not A, introduces βαιθηλ in front of μακηδα | 24 G wrote

7 XXII

42

K 167a

<sup>7</sup> Και τοις ημισεσι
 φυλης μανασση
 εδωκεν μωυσης
 εν τη βασαν· και
 5 τοις ημισεσιν ε δωκεν ις· μετα
 των αδελφων
 αυτων εν τω πε ραν του ιορδανου

10 παρα θαλασσαν· και

кŁ

167a 1 Γ τοις ημισεσι Κπ] τω ημισει  $\mathbb{L}$  + 2 φυλης Κτο $\mathbb{L}$ ] + υιων  $\mathbf{s}$  μανασση Κτ $\mathbf{s}$ ] μαννασση ο $\mathbb{L}$  + 3 εδωκεν Κ $\mathbf{s}$ ] εδωκε το + μωυσης Κ $\mathbf{s}$   $\mathbb{L}$ ] μωσης  $\mathbf{r}$ :  $\overline{\mathbf{i}}$   $\mathbf{s}$  ο + 4 εν τη Κτο $\mathbb{L}$ ] την  $\mathbf{s}$  + 4-6 και $-\overline{\mathbf{i}}$ ς Κτς $\mathbb{L}$ ]>ο + 5 τοις ημισεσιν Κτ $\mathbf{s}$ ] τω ημισει  $\mathbb{L}$  + 8-10 εν-θαλασσαν Κτ $\mathbf{s}$  $\mathbb{L}$ ]>ο + 11/12 απεστειλεν

ul(p)tF

167a 1-4 και – βασαν]> $\mathbf{F}$  (sed φυλης μανασση  $\mathbf{f}$  superser) 1 ημισεσι

BChAOA\$

167a 1 ¶ ΑΘ τοις ημισεσι ΘΛ] τοις ημισει  $A: \tau \omega$  ημισει  $B: \tau \omega$  ημισν  $A: \tau \omega$  ημισκι  $A: \tau \omega$ 

μακηδαθ: μα was lost after  $\beta a$  (as  $\beta \alpha \sigma \iota \lambda \epsilon a$  was written compendiously),  $\kappa$  was lost through haplography in another ancestor which omitted  $\beta \alpha \sigma \iota \lambda \epsilon a$  and read in its source  $\kappa_{\epsilon}$  (=  $\kappa \alpha \iota$ )  $\kappa \eta \delta a \theta$ : what remained became  $\eta \lambda a \delta$  (spirantic  $\delta$  in B) and, with  $\alpha$  of  $\beta \alpha \sigma \iota \lambda \epsilon a$  dittographed,  $\alpha \eta \lambda a \delta$  in h; on the other hand,  $\eta \delta a \theta$  was misread ( $\chi$  for  $\lambda = \delta = \theta$ ) as  $\eta \delta a \chi$  in  $\mathfrak{E}$ .

167a 1-4 Omission through homoioareton or condensation in F (but note the trace in f superscr); a similar condensation in o (see the variants 3, 4-6, 8-10) which inconsistently retains  $\epsilon \nu \tau \eta \beta a \sigma a \nu - 1$  The plural all except Bh\(\frac{1}{2}\text{u}\);  $\eta \mu a \sigma \epsilon \iota + 1$  A probably an error, comp.  $\eta \mu a \sigma \iota + 1$  A in l. 5 which is certainly an error; hu refrain from declining; similarly l. 5 3  $i\bar{s}$  A is an error as it is in o, though there the error is coupled with condensation 4 Bh followed by A Greeize the name; the K recension and Origen (the latter followed by A\(\theta\)) have the Hebrew form 8-10 The K texts as well as the B recension present the full Hebrew text; there is no reason to assume that Origen had anything different; \(\frac{\pi}{\sigma}\) (followed by A, but not by \(\theta\)) omits the first part, A the second (hence  $\pi a \rho a \tau \sigma \nu \iota o \rho \delta a \nu \tau \nu$   $\tau \epsilon \rho a \nu \tau \sigma \nu \iota o \rho \delta a \nu \tau \nu$ ) 11/12 The form minus the  $\epsilon \dot{\xi}$ - is peculiar to Kro 12, 13 o con-

K 167a

ηνικα απεστει- λεν αυτους  $\overline{i}ς$  εις τους οικους αυ- των· ηυλογη- σεν αυτους  $^{8}λε-$  γων· εν χρημα-

Κ] απεστιλεν  $\mathbf{r}$ : απεστειλε  $\mathbf{o}$ : εξαπεστειλεν  $\mathbf{s}$ : dimisit  $\mathbf{L} \mid 12$  αυτους  $\mathrm{Krs}\mathbf{L} \mid > 0$  | 13 οικους  $\mathrm{Krs}\mathbf{L} \mid > 0$  | 14 ηυλογη·  $\mathrm{K} \mid$  ευλογη·  $\mathrm{R} \mid 16/17$  εν |  $\mathrm{cum} \mathbf{L} \mid \mathrm{cum} \mathbf$ 

15

lpt] ημισυ u | 5 ημισεσιν ] ημισυ u | 10 ¶ | 11 εξαπεστειλεν ultf | 14 ηυλογη-]

10 παρα θαλασσαν B rell] κατα θαλασσαν h : >Λ | ¶ BvidhAΘ | 11/12 εξαπεστειλεν omn | 14/15 ηυλογησεν] και ευλογησεν omn | 15/16 λεγων ΑΘ]

denses | 14 The omission of και in Kru L makes better Greek | The temporal augment with ev-only in K, see Helbing, 75 | 15 ff. In Be vs. 8 apparently read: בים כבו אל אחליחם וניקנה רב ניאד וכסף וזחב ונהשת On ונהשת) ושלצות הרבה הלקו שלל איביהם עם אהיהם which I have placed in parentheses see on ll. 22/23. The principal deviation from Mm consists in the reading 122 (minus the vowel letter) which taken as a perfect (בָּבֶּי) entrained the pointing הָבֶּקר or הַבְּקר and the change of the suffixes from the second to third person as well as the excision of A less important difference was the dropping of the preposition in front of and the following nouns which caused the translator to place the caesura at בהלהוא. Such is the text and exegesis underlying Bh. A crude approachment to 21m constitutes the introduction at the head in **C** of και ειπε προς αυτους, the rest remaining as it is in Bh. Not less mechanical was Origen's procedure who left the text of the κοινη essentially intact except that he inserted after the first και the words ειπε προς αυτους λεγων (Lagarde follows Maes in placing προς αυτους alone sub ast; his Syriac MS reads: عم اخذ المحادث المح the lead of  $A\Theta$  which retain  $\lambda\epsilon\gamma\omega\nu$  and omit  $\kappa\alpha\iota$  we should have to place  $\kappa\alpha\iota$ ειπε προς αυτους sub ast; if, on the other hand, B is our guide then ειπε προς αυτους λεγων should be put sub ast; the decision rests with the determination of the exact relation of AO to Origen into which question I am not in a position to go beneath the surface at the present writing); if he at all connected any sense with the text thus established (and certainly AO must have wrested some sort of meaning from the text as read by them), he took as the subject of the two verbs not the half-tribe of Manasseh, but Reuben and Gad (the presumable subject of επορευθησαν in vs. 6). Accordingly, in K 167a

σιν πολλοις αναλυεται εις τους οικους υμων 20 και εν κτηνεσὶ πολλοις σφοδρα· και αργυριον και χρυσιον· και σιδηρον και χαλκο̄· XXII

Kr] χρημασι s: χριμασι  $0^* \mid 17$  πολλοις Krs] πολλις 0: πολλης  $0^1 \mid 18$  -λυεται K0] -λυετε rs  $\mid 17/18$  αναλυετε Kr] ite  $\mathbb{L} \mid 20$  εν κτηνεσιν K] εν κτηνεσι R: κτηνη  $\mathbb{L} \mid 21$  πολλοις Kr] πολλα  $\mathbb{L} \mid 22$  και Kr]> $\mathbb{L} \mid 24$  και χαλκον Kr]> $\mathbb{L}$ 

ευλογη-: prm και ltf 20 κτηνεσί ] κτημασι  $u \mid 22-$ 

και Bh : prm και ειπε προς αυτους  $\mathfrak{E} = 17/18$  αναλυεται] απηλθοσαν BAΛ :  $\alpha \pi \eta \lambda \theta$ ον Θ : εισηλθον h : 'αtαμ $\bar{\mathfrak{U}}$   $\mathfrak{E} : 20/21$  εν κτηνεσ $\bar{\mathfrak{U}}$  πολλοις  $\mathfrak{E}$ ] και κτηνη πολλα B rell = 21 σφοδρα= 10 = 20/21 και χαλκ= 10 = 10

dismissing Manasseh, Joshua informs them that Reuben and Gad were gone already and that it therefore was now their part to go likewise. This bit of harmonistic exegesis is on a line with that of Rashi who naturally was bound by the received text to introduce a minor modification. The K texts which with AO retain  $\lambda \epsilon_{\gamma\omega\nu}$  go a step further in assimilating the text to  $\mathfrak{Y}^m$ , though they diverge in details: Kruf introduce the imperative and the second person of the pronoun in the first half of the verse (αναλυετε characteristic of this recension; it certainly did not come from  $\sigma'$  who wrote according to  $\tilde{\mathbf{s}}^{\mathrm{m}}$ ), while they leave the remainder substantially the same as in B (except that the preposition is restored in front of Tipi; ufi prefix kai in front of διειλοντο so as explicitly to dissociate the second half from the first; z left out και as it so often does); L, on the other hand, goes on with the imperative and the second person of the pronoun in the second half of the verse as well, but introduces in addition the  $\kappa \omega \nu \eta$  form at the end in the reading of ufi 17/18 ite 4 does not appear to reproduce αναλυετε but probably απελ- $\theta$ ετε 19 (  $\approx$  is probably an error for  $\approx$  20 κτημασι  $\alpha$  u seems to have preserved the original Greek, though etymologically the Hebrew might be rendered κτηνη \\$ 22/23 places και χαλκον και σιδηρον sub ast; this accords well enough with AO which omit the entire phrase; but Bh have at least και σιδηρον which reading is shared by 1; the other K texts go with Origen | 22 ff. z condenses

K = 167b

και ιμα | τισμον |  $\Pi XX$ πολυν δ[ιειλον-] το · πασα [ν την] προνομ[ην των] εχθρων [αυτων] μετα τω [ν αδελ-]  $\phi\omega\nu \ a\nu [\tau\omega\nu:]$ <sup>9</sup>Και επορ[ευθησα] 9 οι υιοι ρο[υβην] και οι υιο [ι γαδ'] 10 και το ημ[ισυ φυ-] λης υιων [μανασ-] ση · απο τ [ ων υι- ] ων τηλ' εν σηλω]

167b 2 πολυν Ko] πολλυν rs: + σφοδρα s | 3/4 δ [ιειλον]το Kr] διηλοντο (per compendium) ο: διειλαντο s: dividetis  $\mathbb{L}$  | 3/4 πασα ν την προνομην [ην ] K] την προνομην πασαν r: την προνομην (προνομιν ο\*) πασαν ο: την προνομην s: de praeda  $\mathbb{L}$  | 5 [αυτων] Kr] υμων  $\mathbb{L}$  | 7 αυ[των] Kr] υμων  $\mathbb{L}$  : + και διειλοντο την προνομην μετα των αδελφων αυτων  $\mathbb{L}$  | 8 ¶ r | 9, 10 οι]>ο | 11 τω r | 12 υιων Krs $\mathbb{L}$ ]>ο | 12/13 [μανασ]ση Kr] μανναση  $\mathbb{L}$  | 14 εν K] εκ  $\mathbb{R}$  | [σηλω] Kr]

167b 2 και — πολυν (σφοδρα) ] > z | 2 πολυν] + σφοδρα | 2|3 διειλοντο] prm και Ufi | 3/4 πασαν την προνομην]  $\sim$  | 6/7]>iz | 8 ¶ ul | 9 ρουβιν lt : ρουβ(ε)ιμ uf | 9-13 οι—μανασση] ουτοι z | 14 εν i] εκ rell | 16 τη]

167b 2 πολυν] + σφοδρα  $\mathbb{C}A\Theta\Lambda\mathbb{S} \mid 2/3$  διειλοντο h] διειλαντο B rell | 3 πασαν]>omn | 5 αυτων  $\mathbb{C}A\Theta\Lambda$ : sub  $\mathbb{X}$   $\mathbb{S}$ : > Bh | 8  $\P$  hA $\Theta$  και] prin και απεστρεψαν  $\mathbb{C}\Lambda$  et sub  $\mathbb{X}$   $\mathbb{S}$  | 11 ημισει h | 12 υιων B]>h $\mathbb{C}A\Theta\Lambda\mathbb{S}$  | 14 εν

167b  $2 \sigma \phi o \delta \rho a$  omitted by Bh Kroll was apparently missing in  $\mathfrak{S} \parallel 2/3$  διειλαντο is the vulgar form; Kro as well as h have the classical agrist  $\parallel 3 \pi a \sigma a \nu$  which is wanting in  $\mathfrak{D}^m$  only in Krouf  $\parallel 5 a \nu \tau \omega \nu$  was omitted by  $\mathfrak{S}$ , the article as so often doing service for the pronoun  $\parallel 6$ , 7 iz condense  $\parallel 7$  Origen alone added και απεστρεψαν sub ast; from him it penetrated into  $\mathfrak{S} \parallel 9-13$  z condenses  $\parallel 9$ , 10 o omits the article as elsewhere often  $\parallel 12 \nu \iota \omega \nu$  B and the K texts except o which merely condenses, not in  $\mathfrak{D}^m \parallel 14 \varepsilon \nu \mathfrak{S}$  probably read  $\square \Sigma \Sigma$ , a shortened relative clause  $\parallel \sigma \eta \lambda \omega \mu$  hs  $\mathfrak{L} = \sigma \eta \lambda \omega \nu$  comp.  $\mu a \gamma \varepsilon \delta \delta \omega \nu$  for  $\mu a \gamma \varepsilon \delta \delta \omega$  (comp.  $\mu a \gamma \varepsilon \delta \delta \omega \nu$  for  $\mu a \gamma \varepsilon \delta \delta \omega$  (comp.  $\mu a \gamma \varepsilon \delta \delta \omega \nu$  for  $\mu a \gamma \varepsilon \delta \delta \omega \nu$  (comp.  $\mu a \gamma \varepsilon \delta \delta \omega \nu$ ) and Lagarde, U bersicht, 187)

σιλω ο: σιλωμ s: σηλωμ  $\mathbb{L}$  | 17 γαλααδ Kro] prm του s $\mathbb{L}$  | 19/21 [κα]τεκληρο[νομη]σαν K] εκληρονομησαν rs: εκληρονομισαν ο  $\mathbb{L}$  23 χειρι Kr] manus  $\mathbb{L}$  | μωση ro

168a 1/2 γα[λιλα]θ K] χαλιλαθ r: γαλιλαδ os: galilea  $\mathbb{L} \mid 4$   $\P$  r  $\mid 5$ -9 οι—μανασση]>s  $\mid 6$ , 7 ρουβην, γαδ Kro]  $\backsim \mathbb{L} \mid 6$  οι]>ο  $\mid 7$  τω r  $\mid 8$  φυλης K $\mathbb{L}$ ]

```
\gamma \eta \nu \mid 19-23 \ \eta \nu - \mu \omega \nu \sigma \eta] > z \mid 19/20 \ \epsilon \kappa \lambda \eta \rho \rho \nu \rho \mu \eta \sigma a \nu 
168a \ 1 \ \ 1 \ \ | \ \eta \lambda \theta \sigma \sigma a \nu \mid 4-23 \ \ \eta - \iota \sigma \rho \delta a \nu \sigma] > z \ \ | \ 6, \ 7 \ \ \rho \sigma \nu \beta \eta \nu, \ \gamma a \delta] \backsim
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Bh&Λ $\tilde{\mathbf{x}}$ ] εκ AΘ | σηλωμ h | 15 εκ γης &AΘ] εν γη BhΛ $\tilde{\mathbf{x}}$  | 16 τη B] γην h&h&hAΛ $\tilde{\mathbf{x}}$ : +γην Θ | 17 γαλααδ] prm του Θ | 17/18 γην κατασχεσεως] την κατασχεσευ & | 19/20 εκληρονομησαν omn | 21 εν αυτη] αυτην B rell :>A

168a | ¶ ΑΘ | ηλθον Β rell] ηλθοσαν ΑΛ | 1/2 γαλιλαθ] γαλιλωθ ΑΘΛ (\$ \$\frac{1}{2} \sum\_{\text{o}}\) : γαλγαλα Β : γαλααδ h& | 4 ¶ h A | 6, 7 ρουβην, γαδ

15 © manifestly wrote  $\epsilon\nu$   $\gamma\eta$ ;  $\epsilon\kappa$   $\gamma\eta$ s is an inner-Greek variant (the stages are  $\epsilon\gamma$   $\gamma\eta$ ,  $\epsilon\kappa$   $\gamma\eta$ ,  $\epsilon\kappa$   $\gamma\eta$ s) || 16  $\gamma\eta\nu$  was written by © and then replaced by  $\tau\eta\nu$ ; or © wrote  $\tau\eta\nu$   $\gamma\eta\nu$ ,  $\gamma\eta\nu$  then dropped out after  $\tau\eta\nu$  || 19–23 z condenses || 19/20 The compound only in K || 21  $\epsilon\nu$   $a\nu\tau\eta$  the K recension in accordance with  $\mathfrak{B}^m$ ; A omits the ' $\bar{a}$ 'id as superfluous in Greek

168a 1 The vulgar form in UFAA 1/2 Φ<sup>m</sup> is reproduced exactly in AΘA (but ξ); the singular of the K texts stamps it visibly as the name of a locality; in Bhet the name is corrupted (assimilated to other names: Gilgal, Gilead, Galilee; the last not a bad guess).

XXHιοι ρου βην και οι υιοι γ αδ' και το ημισ υ φυλης μανασσ η· εκει βωμον ε πι του ιορ-10 δανο]υ. βωμον μεγα ν τω ιδειν. [11 και η]κουσαν οι υ-11 ιοι ιηλ' λεγοντων· ιδου ωκοδομησα 15 οι υιο ]ι ρουβην και οι υιο ]ι γαδ' και το ημισ υ φυλης μανασσ]η βωμον ε-[φ ορι]ων της χα-20

ρουβιν lti: ρουβ(ε) ιμ uf | 9–11 βωμον — ιορδανου]> | 12 τω] του | 13 ¶ 1 | 15 ωκοδομησαμεν u | 16, 17 ρουβην, γαδ]  $\sim$  | ρουβιν lti: ρουβ(ε) ιμ uf | 20 της]

AΘΛ\$]  $\sim$  11 τω] του omn: prin επι B (>Bab) | 13  $\P$  A | 14/15 λεγοντων]> $\P$  | 15 ιδου]στι  $\P$  16, 17 ρουβην, γαδ ΑΘΛ\$| $\sim$ Bh $\P$  | 18 ημισει B\*hA | 19/20 εφ οριων της] επι των οριων γης B\*: εφ οριων γης Ba' vidib

None of the recensions followed  $\sigma'$  in treating the word as a common noun. Observe the slight corruptions in r ( $\chi$  for spirantie  $\gamma$ ) and os ( $\delta$  for spirantie  $\theta$ ) || 4-23 The omission in z may be due to homoioteleuton; but probably at the same time it serves the purpose of condensation || 5-9 s condenses || 6, 7 The Hebrew order in Kro and in Origen's recension with its dependents; so also 16/17 and 169a, 5-7 || 9-11 The omission in ufi due to homoioteleuton || 12 Inner-Greek variants || 0 condenses || 12 paraphrastic? || 14 ff. In o the omission which is due to homoioteleuton serves at the same time the purpose of condensation || 18  $v\iota\omega\nu$  s an addition || 20  $o\rho\iota\omega\nu$  of the three recensions (only h diverges) goes back to  $\mathcal{L}$  in the place of  $\mathcal{L}$   $\mathcal{L}$ 

K 168a νααν ] επι του γα-XXII $\lambda \iota \lambda a \theta' \tau o \nu \iota o \rho$ -[δανου α] πο μερους 168bτων υιων ιηλ. 12 Και συνηθροισθη-12 σαν οι υιοι ιτλ' πατες εις σηλω· ωστε αναβηναι και *εκπολεμησαι* αυτους: 13 και απεσ-13 τειλαν οι υιοι ιτλ' προς τους υιους ρουβην· και προς 10 τους υιους γαδ'.

 $\frac{1}{2}$  + 21/22 γα[λιλα] $\theta$  Kr  $\frac{1}{2}$ ] γαλιλαδ s | 23 [α]πο μέρους K] επι μέρους rs: in parte  $\frac{1}{2}$ 

168b 2  $^{\P}$  r | συνηθρισθη- ο 3/4 οι νιοι τηλ παντές Kr] παντές οι νιοι τηλ  $^{\P}$ : παντές ο | 4 εις Kro] εν s | 4 σηλω Kr] σιλω ο : σηλωμ s $^{\P}$  | 4/5 ωστέ Ks] ωσται ο : ωτέ r | 5 αναβηναι Kro] αναβείναι s | 8 οι superser ο | 10/11 ρον-

 $\gamma \eta s$  , 23 απο] επι 168b 2 ¶]>ul | ; 4 ειs] εν i | 7 ¶ 1 | 8–14 οι — γαλααδ] προς αυτους iz |

168b | 1 των |>omn | 2  $\P$ BhAΘ | και | prm και ηκουσαν οι νιοι τηλ  $\P$ A et sub  $\Re \S | 3/4$  οι νιοι τηλ | παντες |>omn | 4 εις | εν h | σηλωμ h | 5 αναβηναι και | αναβηναι Α $\S :$  αναβαντας  $\Lambda :$  αναβαντες  $\S$  rell | 6/7 εκπολεμησαι αυτους |

της K is an error for  $\gamma \eta s \parallel 21/22$  See above on ll.  $1/2 \parallel 21-23$   $\stackrel{\sim}{\sim}$  21/22 See above on ll.  $1/2 \parallel 21-23$   $\stackrel{\sim}{\sim}$  21/22 See above on ll.  $1/2 \parallel 21-23$   $\stackrel{\sim}{\sim}$  21/22  $\stackrel{\sim}{\sim}$  21/22 εκυ τω γαλιλαθ επι comp. 15. 18. 64. 128  $\parallel$  23 απο (or επι) μερους all the K texts; comp. μερους 21/22 Exod. 32:15

168b 1 Origen's recension alone (thence into  $\mathfrak{E}$ ) added sub ast  $\kappa a \iota \eta \kappa o \iota \sigma a \iota \iota o \iota \iota \bar{\eta} \lambda$ ; either the first three words of vs. 12 were missing in  $\mathfrak{B}^{\mathfrak{g}}$ , or were omitted by the translator, the clause being merely resumptive of the identical clause at the head of vs. 11; comp. the analogous case 10:41 (161a, 18/19)  $\parallel 3/4$  o condenses  $\parallel$  None of the recensions express עדר 5/6 Note the paratactic construction in the K recension; the infinitive was written also by Origen, but he subordinated the second infinitive thereto

K 168b

και προς το ημισυ φυλης μανασση· εις την γαλααδ' το 15 φινεες· υιον ελε- αζαρ` του ιερεως 14 και δεκα ανδρας των αρχοντων των μετ αυτου· 20 αρχων είς απο οικου πασων των φυλω οιλ'· αρχοντες οικω

XXII

14

βην—νιους]>0 | 9-13 τους—μανασση αυτους s | 10/11 προς τους νιους]>½ | 13 φυλης] + νιων  $r | μανναση £ | 14 το ΚΕ] + το R | 15 φινες £ | 17 δεκα] <math>\bar{\iota}$  το £ | 19 των ]>r | 19/20 μετ αυτου αρχων εις] αρχοντα ενα μετ αυτων £ | 21 πατριας]  $prm \ et £ | 20/21$  απο οικου πατριας]> $s | 23 \bar{\iota}ηλ$ ]  $prm \ νιων £ | οικων]>0$ 

ρουβιν lt: ρουβ(ε) ιμ uf  $[13 \ \text{full} \eta \text{h}] + v \iota \omega v \ u \ | 14 \ \tau \eta v] \ \gamma \eta v \ | \tau \sigma v] + \tau \epsilon \ | 16 \ -a ζαρου i: + v \iota \sigma u a αρων | ι ερεως ut | αρχιερεως umltf | 19 \ \tau \omega v] > | 23 \ ι \bar{\eta} \lambda] prm v ιων t$ 

(so at least  $\lesssim$  and A; contrast  $\Theta$ A which follow the B texts) 8-14 iz condense  $\parallel 9$ -13 s condenses  $\parallel 10/11$   $\parallel$  condenses  $\parallel 12$ , 13 "the sons," "of the sons," Bru, not in  $\mathfrak{D}^m = 14$   $\gamma\eta\nu$  or  $\tau\eta\nu$   $\gamma\eta\nu$  was apparently written by  $\mathfrak{G}$   $\parallel$   $\tau\epsilon$  is a Greek embellishment with which the translator may be credited 16 The  $\kappa\sigma\nu\eta$  addition which may go back to  $\gamma\gamma\gamma\kappa$   $\gamma\gamma$   $\gamma\gamma\kappa$  and which Origen placed sub obelo was excised by the K recension (and re-introduced in uf)  $\mathfrak{G}$  apparently wrote  $a\rho\chi\iota\epsilon\rho\epsilon\omega_s$  (B, followed by  $A\Theta$ , also  $u^m$ ltf) which Origen and the K recension corrected into  $\iota\epsilon\rho\epsilon\omega_s$  (so also h) 17  $a\nu\delta\rho\alpha_s$  peculiar to the K recension 19  $\tau\omega\nu$  should be deleted 20 There does not seem to be any good reason for the conjunction |20/21 Omission through homoioteleuton in s  $|23\rangle \iota\iota\omega\nu$ , as so frequently, an idle addition  $|a\nu\delta\rho\epsilon_s\rangle$  ( $\mathfrak{C}\Lambda\lesssim$ ) goes back to Origen =  $\mathfrak{D}^*U$ 

K 169a

	$\chi$ ιλιαρ $\chi$ οι $ar{\iota}ar{\eta}\lambda$ ' :	
	15 Και παρεγενον-	15
	το προς τους υ-	
5	ιους ρου $eta$ ην $\cdot$ και	
	προς τους υιους	
	γαδ'· και προς το	
	ημισυ φυλης υ-	

πατριων εισί

ιων μανασση · .

10 εις γην γαλααδ΄ και ελαλησαν προς αυτους λε- γοντες · 16 ταδε λεγει η συναγω-

16

IIXX

15 γη κῦ πασα· τις η πλημμελεια αυτη· ην επλημμελησεται ενατι θῦ ἰῆλ· αποστρα-

169a 1 [πατριων] ] πατρικων  $\frac{1}{2}$  | εισι s | 3 ¶ r | 4-12 τους — προς]>ο | 5/7 ρουβην, γαδ]  $\sim \frac{1}{2}$  | 4-10 προς — γαλααδ]>s | 8/9 υιων]> $\frac{1}{2}$  | 9 μανναση  $\frac{1}{2}$  | 10 γην] την  $\frac{1}{2}$  | 13 ¶ r | 14 λεγη ο | 14/15 η συναγωγη  $\tilde{κυ}$  πασα Kro] πασα συναγωγη  $\tilde{κυ}$   $\tilde{κυ}$   $\tilde{κυ}$  | 16 πλημμελεια Ks] πλημμελια  $\tilde{κ}$  ο | 18 -μελησατε  $\tilde{κ}$   $\tilde{κ}$ 

169a 3 ¶ u | 4–11 προς — ελαλησαν]>iz | 5/7 ρουβην, γαδ] ~ | 6 >f | ρουβιν lt] ρουβ(ε)ιμ uf | 14/15 η συναγωγη κῦ πασα ] ~ | 14 η]>z | 18 -μελησατε | 19 θῦ] prm του | 22/23 υμιν εαυτοις

169a 1 ωντων & may be an innocent addition by the translator as so frequently elsewhere; but  $\sigma'$  (according to  $\mathfrak{S}^m$ ) had it, and it is found in  $\mathfrak{Y}^m$  | 4–12, 4–11, 4–10 Various methods of condensation (o, s, iz) | 6 f condenses | 8/9 νιων K texts (except  $\mathfrak{U}$ ) not in  $\mathfrak{Y}^m$  | 10 την B&A an error for γην | 15 The addition οι νιοι iηλ  $\mathfrak{S}$  sub ast is shared by none else and is probably an error (the phrase may have been introduced from vs. 12) | 18 -μελησεται

K	169a	20	φηναι σημερδ απο κ̄ῦ οικοδο-	XXII
			μησαι αυτοις υ-	
			 μιν βωμον∙ και	
	169b		[γενεσθαι υμας]	
			$a\pi o\sigma  au a\tau [as a\pi o]$	
			$ar{\kappa}ar{v}\cdot {}^{_{17}}\mu\eta^{}\mu^{}[\iota\kappa ho o u^{}]$	17
			υμιν το [αμαρτη-]	
		5	μα φογ[ωρ οτι]	
			ου κεκα $[ heta a  ho \iota \sigma \mu \epsilon_{ ext{-}}]$	
			θα απ. αυ[του εως]	
			της ημε[ρας ταυ-]	
			της· κα[ι εγενη-]	
		10	$ heta\eta \ \pi\lambda\eta\gammaig[\ \eta \ \epsilon u \  au\eta\ ig]$	

(-μελησαται ο\*)s | 19 θ $\bar{\nu}$ ] prm του R: prm κ $\bar{\nu}$   $\bar{\nu}$  | 21 οικοδο- Κ] οικοδο- ο: prm και ο | 21/22 οικοδομησαντές  $\bar{\nu}$  | 22/23 αυτοις υμιν Κ] υμιν αυτοις Γ: υμιν εαυτοις S  $\bar{\nu}$ : υμιν ο | 23 και]> $\bar{\nu}$ 

169b 1/2 γενεσθαι υμας αποστατας KR] αποστατας υμας γενεσθαι  $\mathbb{L} + 2$  απο] >0 | 3 μη] η (sed v. Robert)  $\mathbb{L} + 4$  αμαρτι- 0 | 5 ουτι ο | 6/7 κεκα[θαρισμε]θα Krs] κεκαθαρισθημεθα ο | 10 πλιγη ο\*  $(\pi \lambda \eta \gamma \eta \circ^1) + 13$  [-ησεσθε] Krs] -ησεσθαι ο |

169b-1-2 γενεσθαι υμας αποστατας] αποστατας υμας γενεσθαι | 5 φογορ z | 6/7 κεκκαθαρισμεθα (θα superscr) z | 15-17 και - σημερον (απο  $| \vec{\kappa v} \vec{v} \vec{v} \vec{v} | > z |$ 

AΛ] εναντίον B rell  $\mid \theta \bar{\nu} \mid$  prim του BhΘ: prim  $\kappa \bar{\nu}$  του A  $\mid$  21 απο] + οπίσθεν ΦΛ et sub  $\otimes$   $\mathfrak{S} \mid 21/22$  οικοδομησαντές omn  $\mid 22/23$  αυτοίς υμίν $\mid$   $\backsim$  Bh: εαυτοίς ΑΘΛ $\mathfrak{S} \mid 23$  και  $\mathfrak{E} \mid$ >B rell

169b 1–2 γενεσθαι υμας αποστατας] αποστατας υμας γενεσθαι B rell: αποστατας γενεσθαι υμας  $\Lambda:+$  σημερον  $\mathfrak C\Lambda$  et sub  $\mathfrak S \not= 3$   $\tilde{\kappa v}$ ] prm του B |  $\P$   $\Lambda \mid 4$  υμιν h $\mathfrak C \Lambda \Theta \Lambda$  | ημιν B $\mathfrak S \mid 6/7$  κεκαθαρισμεθα h $\Lambda \Theta$ ] εκαθαρισθημεν B $\Lambda \mid 10$  πληγη | prm η  $\Lambda:$  πλημμελια h $\mid 12/13$  αποστραφησεσθε  $\Lambda \Theta \mathfrak S$  | απεστραφητε

K, a plain error for  $-\mu\epsilon\lambda\eta\sigma\alpha\tau\iota\iota$  | 19 LA are isolated with their plus | 21  $0\pi\iota\sigma\theta\epsilon\nu$  was added by Origen so as to express TN (the asterisked word also in  $\mathfrak{E}$ ; naturally not in A $\Theta$ ) | 22/23 Origen omitted  $\nu\mu\nu$  and retained  $\epsilon\alpha\nu\tau\iota\iota\iota$  (so also A $\Theta$ ) because the Hebrew had only one word | 23  $\kappa\iota\iota$  of  $\mathfrak{E}$  and the K texts (except  $\mathfrak{L}$ ) is not in the Hebrew

169b 2 σημέρον was added by Origen, =  $\Box$  (also in  $\mathfrak{E}$ ) 10 The article which is found in  $\Lambda$  goes back to Origen; comp.  $\Box$  12/13 The

```
K = 169b
                         συναγω γη κυ
                                                               XXII
                         18 και υμε[ις απο-]
                                                            18
                         στραφ[ησεσθε]
                         σημερον [απο κ̄υ]
                         και εστ[αι εαν α-]
                    15
                        ποστητ[ε σημε-]
                        ρον και α [υριο]
                         επι παν [τα ιηλ]
                         η οργη εσ[ται:]
                   20 19 Και νυν ε[ι μικρα]
                                                            19
                        υμιν η γ[η της]
                        κατασχ[εσεως]
                        υμων· δι[αβητε]
```

14 σημέρον]>½ |  $[\tilde{\kappa}\tilde{v}]$  KR] +  $\theta\tilde{v}$  υμών ½ | 15–19 και έσται αυριον έπι παντα  $\tilde{i}\tilde{\eta}\lambda$  η οργη 0: και αυριον έπι παστα  $\tilde{i}\tilde{\eta}\lambda$  έσται η οργη s | 15 έσται]>½ | 17 -ρον] + απο  $\tilde{\kappa}\tilde{v}$  τ½ | 19 έσται η οργη rs½ | 20 ¶ rs | ει]η 0 | 21 η]>0 | 23 υμών Krs]>0:  $\tilde{\kappa}\tilde{v}$  ½

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16 -ποστραφητε | 17 -ρον]+ απο \bar{\kappa v} | 19 η οργη -\epsilonσται]\sim | 20 \P u
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BheΛ | 14 απο] οπισθεν  $\mathfrak{C}$  | 15  $\P$  Θ | εαν] + νμεις  $\mathfrak{C}$ Λ et sub  $\mathfrak{R}$   $\mathfrak{S}$  | 16/17 σημερον (απο) in mg et sup ras  $A^{a'}$  (σημερον  $A^{*vid}$ ): απο  $\tilde{\kappa}\tilde{\nu}$  omn | 17 και]>  $\mathfrak{C}$ h | 19 η οργη | εσται]  $\sim$  B : εσται οργη hAΘΛ :  $\mathfrak{h}_{\sim}$ ος  $\mathfrak{I}$ ος  $\mathfrak{I}$ ος  $\mathfrak{I}$ ον  $\mathfrak{I}$ ον

translator apparently wrote the aorist (whether  $\mathfrak{P}^{\mathfrak{E}}$  read  $\square \square \square \square$ ), or whether the translator not understanding that the clause was interrogative took the imperfect in the sense of an aorist, it is difficult to say); both recensions (note, however, that  $\Lambda$  goes with B) have correctly the future tense  $\| 14 \text{ om} \sigma \theta e \nu$  of  $\mathfrak{E}$  may be grounded after all in Ethiopic idiom; but see above on 169a, 21 - 15 - 19 In s the omission may be due to homoioteleuton, comp. z; but it may just as well represent condensation, comp. z = 15 om om

XXII

K 170a

εις την γην της κατα σχεσεως κυ· ο υ εστιν η σκην η κτυ και [κατα]κληρονο-5 μησε ται εν ημιν· και απο κυ μη α |ποσταται γινε σθαι και [υμει]ς μη απο-10 στητ αι δια το οικοδ]ομησαι υμας β ωμον εξω του θ]υσιαστηριου] κῦ του θῦ 15

170a  $3 \tilde{\kappa}\tilde{v} \text{ Kr}] > \mathbb{Z} + \epsilon \sigma \tau \iota \nu ]$  erit  $\mathbb{Z} = 6 - \mu \eta \sigma a \tau \epsilon \text{ rs}: -\mu \iota \sigma a \tau a \iota o \text{ (ac corr in $\epsilon$)}: + a \nu \tau \eta \nu \mathbb{Z} + 6/7 \nu \mu \nu \text{ r} + 8 a \pi \sigma \sigma \tau a \tau \epsilon \text{ r} + 9 \gamma \iota \nu \epsilon \sigma \theta \epsilon \text{ r}: \gamma \epsilon \nu \eta \sigma \theta \epsilon \text{ s} + 7-9 \text{ kai } \mu \eta \text{ a } \pi \sigma \sigma \epsilon \text{ r} = 10 \text{ c} \tau \eta \sigma \theta \epsilon \mathbb{Z} + 10 \text{ c} \nu \mu \epsilon \iota s \text{ Kr} \mathbb{Z} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ r} = 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ s} + 10 \text{ c} \tau \eta \sigma \theta \epsilon \text{ r} = 10 \text{ c} \tau \eta \sigma \theta \epsilon \tau \eta \sigma \theta \epsilon$ 

170a=3 εστιν] κατασκηνοι εκει | 6 -μησατε | 6-12 -ται — οικοδομη-]>i | 7-9 και — γινεσθαι] και μη απο κτι αποσταται γενηθητε | 10 υμεις] απο ημων |

170a 1 εις] επι Α΄ 3 ον] οπον Λ | εστιν] κατασκηνοι εκει omn | 4 σκηνη] κιβωτος Α | 6 -μησετε Β] -μησατε hΑΘΛ $\mathfrak{S}$  7-9 και απο  $\overline{\kappa v}$  μη αποσταται γινεσθε cf.  $\mathfrak{S}$ ] και μη αποσταται απο  $\theta \overline{v}$  γενησθε  $\mathfrak{B}$ : και μη αποστατε απο  $\theta \overline{v}$  γενηθητε  $\mathfrak{A}$ Θ: απο  $\overline{\kappa v}$  μη αποσταται γενηθητε  $\mathfrak{A}$ Θ: απο  $\overline{\kappa v}$  μη αποσταται γενηθητε  $\mathfrak{A}$ Θ  $\mathfrak{A}$ ΘΛ $\mathfrak{S}$  | 11 αποστητε

170a  $3 \epsilon \sigma \tau \omega \text{ Kr}(\underline{\mathfrak{U}})$  against all the other texts and  $\underline{\mathfrak{U}}^m \parallel 4$  The reading of A is singular (or sub-singular, comp. 121)  $\parallel 6$  K goes with B in reading the future  $\parallel a \nu \tau \eta \nu \parallel 4$  superfluous  $\parallel 7-9$  Kr come nearest to  $\mathfrak{S}$  comp. A in that the order of the Hebrew is strictly adhered to; with A $\Theta$  (comp. UF) the witnesses mentioned share  $\kappa \bar{\nu} = 7777 \underline{\mathfrak{U}}^m$ ; the essential difference between these two recensions (K and Origen) and the B recension consists in the name of the Deity ( $\theta \bar{\nu}$  in the latter)  $\parallel 10$   $\mathfrak{I} \mathfrak{D} \mathfrak{S}$  was expressed by Origen only (it passed into A $\Theta$ , but also into suf);  $\mathfrak{U}^g$  probably read  $\mathfrak{D} \mathfrak{D} \mathfrak{S}$  (hence  $\nu \mu \epsilon \iota s$  of the other texts), which, of course, is an inferior reading; o merely condenses  $\parallel 11$  The addition in Bh $\mathfrak{C}$  due to the faulty reading discussed in

K	170a	$\left\lceil \eta \mu \omega  ight ceil  u \cdot  ho^{20}$ o $ u \chi  \epsilon \iota$ -	20 XXII
		[δου α] χαρ ο του	
		$\left[  \zeta a  ho a   ight]  \pi \lambda \eta \mu \mu \epsilon$ -	
		$egin{bmatrix} ar{\lambda}\iota a u \end{bmatrix} \epsilon\pi\lambda\eta\mu\mu\epsilon$ -	
		$20 \qquad \Big[ \lambda \eta \sigma \epsilon  \Big]  u \cdot   a \pi o    au o   $	
		$ig[ a  u a  heta ig] \epsilon \mu a  au \sigma \varsigma \cdot$	
		$\left[\kappa a\iota\;\epsilon\right]\pi\iota\;\pi a\sigma a u$	
		$\left[   au \eta  u  \sigma   ight] \! u  u a \gamma \omega \gamma ar{\eta}$	
	170b	$ar{\imath}ar{\eta}\lambda$ $\epsilon\gamma\epsilon u\eta heta\eta$ $o ho\gamma\eta$ .	
		και ουτος εις μο-	
	νος ην· μη μονος		
		$a$ υτος $a\pi\epsilon  heta a var{\epsilon} \cdot$	
	5 εν τη αυτου αμαρ-		
		$ au ia$ : $^{21}$ και α $\pi \epsilon$ κρι-	21
		-θησαν οι υιοι ρου-	

-στειτε  $s^* \mid 12$  οικωδομισαι ο  $\mid 16$  υμων  $s \mid \P$   $rs \mid 16/17$  ουκ ιδου  $r \mid ιδου]> <math>L \mid 19$  -λιαν  $rs \mid 16/17$  ουκ ιδου  $r \mid ιδου$ 

170b |  $1 \bar{\imath} \bar{\eta} \lambda > 0 | o \rho \gamma \eta| + \bar{\kappa} \bar{\imath} | 0 | 2 \text{ outos } \mathrm{Kr} | \mathbb{E} | \text{ outos } \mathrm{r} : \text{ autos } 0 | 2/3 \text{ els} |$   $\mu o \nu o s | \mathbb{E} | 4 \text{ autos } \mathrm{Kr} | \text{ outos } s | \mathbb{E} : > 0 | 5 | \tau \eta | \tau_i | 0 | \text{ eautous } | 6 | \mathbb{F} | \mathrm{rs} |$ 

16/17 ουκ ιδου [18-20 πλημμ. επλημμ.] $\sim$ i

170b | 1  $i\bar{\eta}\lambda$ ]>z | opyη lt] prm η uf | 2 εις ltfi]>uz | ; 4 αυτος ltfi]>uz | 5 εν]> | αυτου ltfi]>u | 6 ¶ l | ρουβιν lti: ρουβ(ε)ιμ ufz | 8 οι]>fz | οι νιοι]>i |

 $A\Theta\Lambda\tilde{\mathbf{S}}$ ] +  $a\pi\sigma \ \tilde{\kappa}v \ Bh \ \mathbf{C}$  |  $16 \ \P \ A \mid ov\chi \ Ah^* \ (ov\kappa \ h^{\rm J})$  |  $17 \ a\chi a\rho \ B \ \mathbf{C}^{\rm fh} \ rell$ ]  $a\chi a\nu \ A\tilde{\mathbf{S}} \mid 18 \ \zeta a\rho a$ ]  $az\bar{o}r \ \mathbf{C}^{\rm fh} \mid 19 \ -\lambda(\epsilon'uv) \ \lambda(\epsilon'ua \ omn \mid 20 \ -\lambda\eta\sigma\epsilon\nu) \ \epsilon \ sup \ ras$   $A^{a\dagger} \mid 23 \ \tau\eta\nu \ A\Theta\Lambda$ 

170b 1 egenhhy! enhhy sup ras  $B^{\text{Pai}} = 2/3$  moves sub  $\pm 3$  hy AO] sub emnisco  $5 : BA \mid \mu\eta \text{ moves} \mid B \mid 3/4$  moves autos cf B! moves outos AO: outos moves A et sub  $\pm 5 \mid 5$  en]  $> AA \mid \text{autou OA} \mid$  eautou AB  $\mid 2/6 \mid \text{kai} \mid -1/6 \mid \text{kai} \mid$ 

the last note | 17  $a\chi a\nu = 32$   $\mathfrak{Y}^m$  only A\$ | 19 The MSS waver between the dat, and accus, to express the inner accus, in Hebrew

170b 2-6 It is clear that the text of B is faulty; the words  $\eta\nu$   $\mu\eta$   $\mu\sigma\sigma\sigma$  dropped out through homoioteleuton; thus barring minor points all three recensions agreed. Perhaps  $\Sigma$   $\mathfrak{D}^m$  goes back to  $\Xi \Sigma \Sigma$  by the side of which  $\Xi \Sigma \Sigma \Sigma$  was a justifiable variant || 10  $\Sigma \omega \Gamma$  not in  $\mathfrak{D}^m$  || 11/12 i condenses || 13  $\lambda \varepsilon \gamma \sigma \tau \varepsilon \sigma$  all, not in  $\mathfrak{D}^m$ , hence sub obelo Origen || 14-16 Origen's text which is identical with that of AΘ (comp. also s) was, as the obelus shows, substantially the same as the current text; the differences between it and B are slight (B transposes  $\kappa \bar{\varsigma} \varepsilon \sigma \tau \iota \nu$  and omits the last  $\kappa \bar{\varsigma} \varepsilon \sigma \tau \iota \nu$  with the B text goes also  $\Sigma$ , minor differences notwithstanding); the introduction of

23

T.T	170%
17	1700

βην και οι υιοι γαδ' XXIIκαι το ημισυ φυλης υιων μανασ-10 ση· και ελαλησά τοις χιλιαρχοις. ιηλ λεγοντες.  $^{22}$ 0  $\theta \bar{\varsigma}$  autos  $\epsilon \sigma \tau i \nu$ 22  $\vec{\kappa}\vec{s}$  o  $\theta\vec{s}$ · και ο  $\theta\vec{s}$  αν-15 τος οιδεν· και ιπλ' αυτος διαγνωσεται: ει εν αποστασεια πεπλημμε-20 ληκαμεν εναντι κύν μη ρυσηται ημας εν ταυτη:

8 οι]>0 gat  $\frac{1}{4}$  | 10 νιων Ks]>ro $\frac{1}{4}$  | μανναση  $\frac{1}{4}$  | 13 λεγωντες ο | 14-16 ο θξ θξ κξ εστιν και ο θξ θξ κξ οιδεν αυτος s: ο θξ θξ εστιν και ο κξ και ο θξ αυτος οιδεν  $\frac{1}{4}$  | 14 εστι ro | 15 ο θξ  $2^{\circ}$ ]>ο | 16 οιδε ro | 16-18 και—δαγνωσεται]> $\frac{1}{4}$  | 19 -σια  $\frac{1}{4}$  | 21 ρυσηται K] ρυσεται ο: ρυσετο s: liberet  $\frac{1}{4}$  | 22 ταυτη K $\frac{1}{4}$ ] prm τη ημέρα  $\frac{1}{4}$  | 23 ωκοδομησα-  $\frac{1}{4}$ 

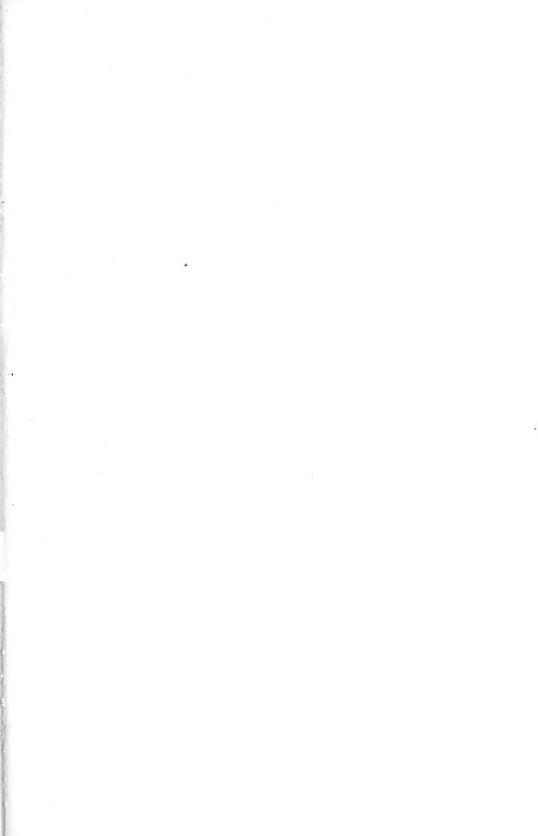
23 Και ει οικοδομησα-

9 φυλης] pr<br/>m της i | 11/12 ελαλησαν τοις χιλιαρχοις] ειπον αυτοις i | 12 χιλιαρχαις u | 20/21 εναντι] εναντιον z: απεναντι rell | 21 κτ] pr<br/>m του t | 21 ρυσεται | 22 ταυτη] pr<br/>m τη ημερα

αυτον]>h 6 \[ hA\O \Q \eta \rho \mu \alpha \eta \cdot hA \quad 10 \nu \nu \nu \right]>\text{omn} \quad 13 \lambda \eta \cdot \nu \text{val} \text{ sub} = \boldsymbol{\Sigma} \quad 14-16 \quad \text{0 fs} \quad \text{0 fs} \hat{\sigma} \boldsymbol{\Sigma} \hat{\sigma} \hat{\si

autos in the first clause distinguishes the text of Krouf from the others. All the texts err exegetically in that they look in the first clause for a confession of faith. Properly rendered, the Greek should run as follows:  $o \theta \bar{s}$   $o \theta \bar{$ 





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